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## REPORT

OF THE

# HONORARY COMMISSIONER

## (Mr. ADAM BROWN.)

## REPRESENTING CANADA

AT THE

## JAMAICA EXHIBITION,

HELD AT

KINGSTON, JAMAICA,

1891.

PRINTED BY ORDER OF PARLIAMENT.

OTTAWA1 BRINGERUBY BROWN CHAMBERLIN, PRINTER TO THE QUEENS MOST INCOMPLENT MAJERTY

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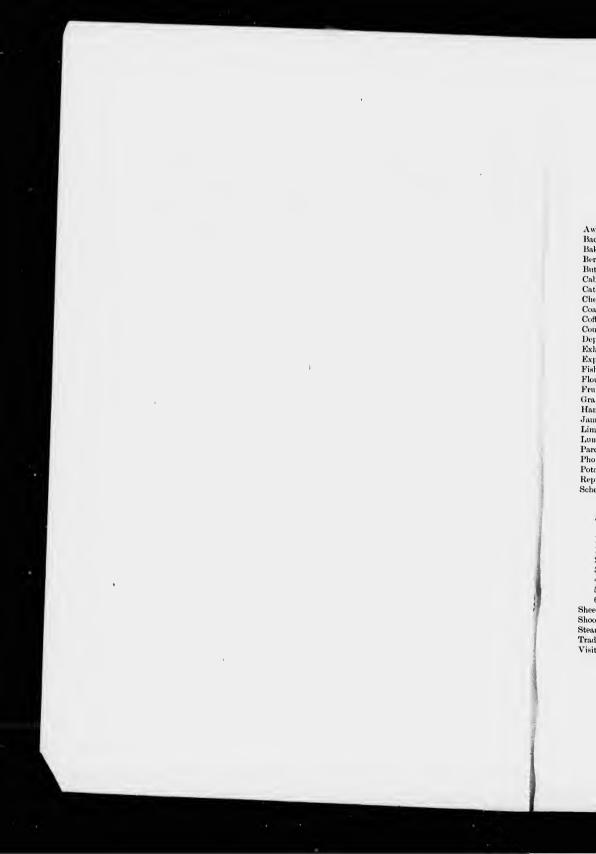
1891.

PRINTED BY ORDER OF PARLIAMENT.



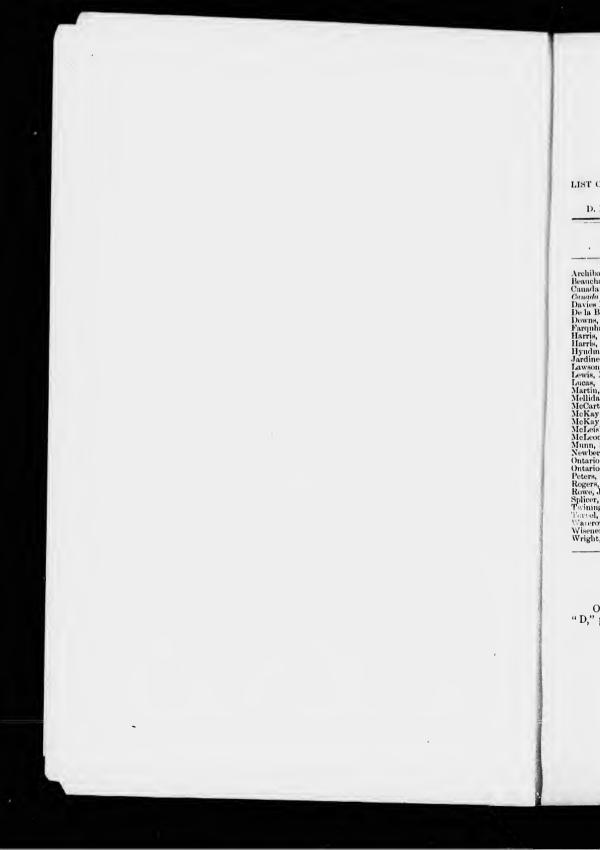
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1891.



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## ADDITIONS AND ADDENDA.

## LIST OF FURTHER AWARDS MADE TO CANADIAN EXHIBITORS, WHICH WAS NOT RECEIVED UNTIL THE REPORT HAD BEEN PRINTED.

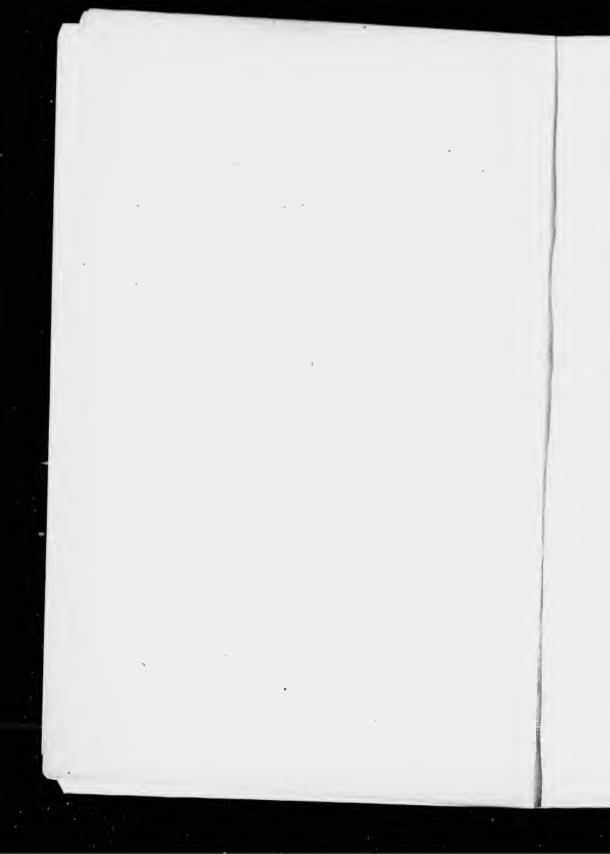
D. H. signifies diploma of honour; G, gold medal; S, silver medal; H. M., honourable mention.

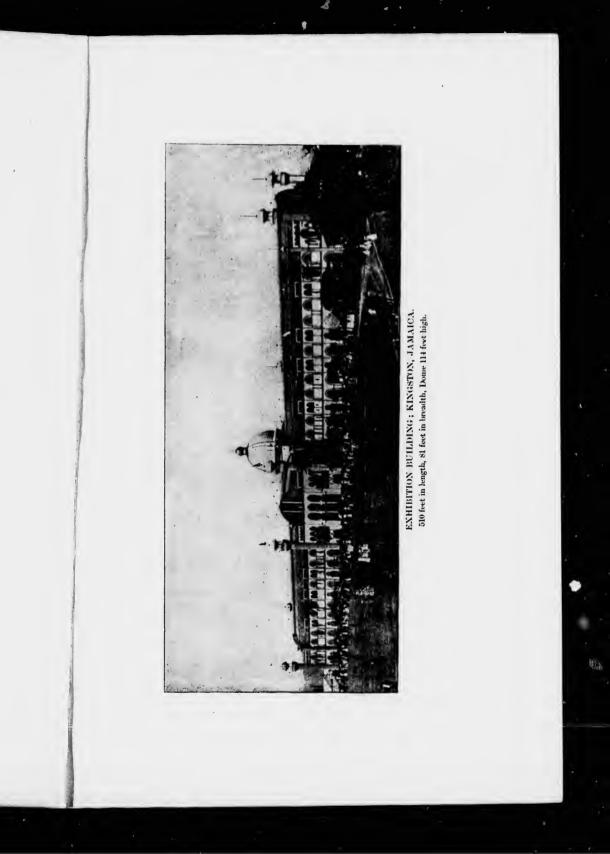
Name.	Place,	Exhibits.	Awaro
Archibald, W.C.	Wolfville, N.S	Statuary	G,
Beauchamp, Mrs. W	Montreal, Que	Sisal hemp	
Janada Shipping Co	10	Framed Dictures	H. M
lanada Shoe and Leather Journal	Foronto, Ont.	Pamphlets	H. M
Davies Brewing and Malting Co.	do	Ales and porter,	N.
De la Borderie, P. G., & Co	St. Malo, Man	Creamery butter	11. 11
Jowns, Misses Annie and Mary.		Bark pictures.	
arquharson, D., & Son		Dried fish	
larris, Wm.	St. John, N.B	Blue prints of railway carriages	II. M
Iarris, J., & Co	Charlottetown, P.E.I	Black Twist tobacco	HE M
Iyndman, C. A	Mumou Harlour D K I	Cod-liver oil	
awson, J. C.	Stanhow PET	Map of Prince Edward Island.	H. S
ewis, Mrs. Anna	Truro VS	Pictures and drawings	
Aucas, Mrs. G. H		Mats	
Jartin. Saml	Bay View, P.E.I.	Sheaf Tartarian oats	IL N
Jelliday, Frank	St. John, N.B.	Plaster models and mouldings	5.
IcCarthy, Hamilton R. C. A.	Toronto, Ont.	Statuette	D. H
leKay, Jno.	Bowmanville, Ont.	Barley and peas	S.
IcKay, John	Murray Harbour, P.E.I.	White oats	H. M
IcLeish, E. H., & Co	Montreal, Que.	Indian curiosities	H. M
IcLeod. J. D.		Oatmeal barley	S.
Junn, Stewart	Quebec Government	Boneless fish	G.
Newberry, Fenton D		Oats and canned lobsters	
Intario Business College	Belleville, Out.	College circulars	H. 7
Intario Veterinary College	Toronto, Ont	do	H. N
	Halifax, N.S.	Woodenware	H. N
Rogers, David		White oats	H. N
Rowe, John	Charlottetown, P.E.L	Chicory	H. N
plieer, John	Caughnawaga, Que.	Indian bead-work	H. N
Wining, Mrs. A. L.	Hamax, N.S	Tomato Chow Chow	H. M H. M
arel, J. J.	Durating Ont	Rand bucks and advertising matter	
vaterous Engine works Co. (Ld.)	Monghen P.F.I	Bound books and advertising matter. Oatmeal	
	Suppopulation D F I	White oats and oatmeal.	3
Vright, A. N.	Summerside, P. E. L.	white oats and oatmeal.	12.

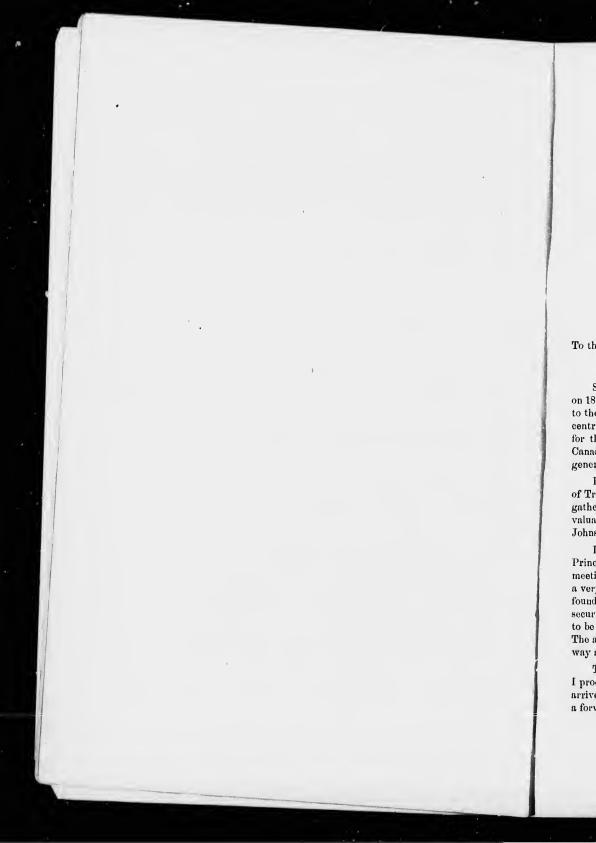
## ADDENDA.

Diplomas of honour																	 	17	
Gold medals					 	 						 				•		,94	
Silver medals			 			 									,			.78	
Bronze medals																			
Honourable mentions	 	۰.	 	• •		 • •	•	• •	•	•			•				 •	.37	

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## REPORT

### OF THE

# HONORARY COMMISSIONER

#### REPRESENTING

## CANADA AT THE JAMAICA EXHIBITION.

To the : mourable John Carling, Minister of Agriculture, Ottawa.

SIR,—I have the honour to report that in accordance with instructions received on 18th July, 1890, to represent the Dominion of Canada as Honorary Commissioner to the Jamaica Exhibition, I entered upon my duties at once, visiting the leading centres of trade in Canada, and calling upon the principal millers and manufacturers for the purpose of inducing them to send exhibits of such of the productions of Canada as I felt were likely to find a market in Jamaica and the British West Indies generally.

I addressed meetings in the leading cities of the Dominion, convened by Boards of Trade and Chambers of Commerce, submitting to them such information as I had gathered as to what articles were suitable to send, and placing in their possession valuable statistics in relation to the trade of the island prepared by Mr. George Johnston, Dominion Statistician.

I visited the leading cities of Nova Scotia, New Brunswick, Quebec, Ontario, Prince Edward Island, and corresponded with Manitoba and British Columbia, meeting everywhere warm sympathy with the object in view; the result being that a very important lot of exhibits were sent to Jamaica, a catalogue of which will be found in schedule marked "A". After completing my work in Canada in the securing of exhibits, I arranged with the railway companies that freight on all was to be paid one way, and such exhibits as were roturned to be carried free of charge. The arrangements with the steamship companies at Halifax differed from the railway arrangement in the respect that returned exhibits were to be at half rate.

The date of the sailing of the steamer from Halifax not suiting my engagements, I proceeded to Jamaica via New York, taking the steamer *Hondo* from that port, and arrived in Kingston on the 25th January, 1891, when I found the Canadian Court in a forward condition and ready for the opening of the Exhibition; which coremony  $6\hbar$ —2

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took place at noon on the 27th January, 1891, when Prince George of Walcs, attended by a brilliant retinne, opened the Exhibition; an event anxiously looked forward to by people of all classes in Jamaica. His Royal Highness was pleased to convey to me his delight at the splendid display made by Canada, and expressed his deep interest in the prosperity of the country. The Exhibition continued open until the 2nd of May, 1891.

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## DESCRIPTION OF THE EXHIBITION BUILDING, BY WOLFRED NELSON, M.D., OF MONTREAL, STAFF CORRESPONDENT MONTREAL GAZETTE.

"As seen from the bay it bore a resemblance to a semi-Moorish building, and, in certain details, to the well known Crystal Palace at Sydenham, London. Its size, appearance and huge dome make it a prominent landmark. That same afternoon I made it my first visit. Its great size, extent and classie

proportions grew on me as I neared it. The approaches are pretty and convenienttram and carriage ways on both sides. Opposite the main ontrance—the latter in its arm of building making a cross—are two flag-staffs. One bears the flag of Old England and on the other floats the Royal Standard, the latter a souvenir of the opening day, January 27th when II. R. H. Prince George of Wales opened the

Within the entrance, to the right and left, are offices of the managerial depart-

ment and facing one the turnstiles, guards, &c., and just beyond the full beauty of the scene meets one. The main building is 510 feet long by a breadth of 81. It is cruciform in shape. Over the central section rises the Moorish dome so familiar to all travellers on the Spanish Main and in Spain. It is 114 feet high, and the minarets are 74 feet high. Once within, the long central aisles or passage ways are seen extending 510 feet. They run due east and west, and hetween them, or in the exact centre of the long axis of the building, are the exhibits from almost everywhere. On the right and left of these aisles under the vast galleries, are the side courts, or alcoves, likewise filled to repletion with exhibits. Over the latter are the galleries or balconies, likewise extending due east and west for 510 feet; end galleries connect them, incovise extending due cast and west for 510 feet; end gatteries connect then, giving an all-around promenade, either on their inner or outer aspects. From within, a magnificent view is obtained. Looking outwards, are the grounds and Exhibition buildings; they are backed by the Blue Mountains. These balconies Exitertion buildings; they are backed by the blue houtants. These bacones have added greatly to the space for exhibits and wall space. Literally there was not a foot to spare. The wall exhibits alone occupied thousands of feet. Over the central portion rises the arch, making the roof. Its centre is about seventy feet above the main floor. Apart from the great dome, at the ends and sides of the main building (for there are several) there are several pretty minarets of the true Spanish type, or, to be strictly accurate, of the Moorish type left in Spain, and since reproduced everywhere. From them, and flag-staffs innumerable, floated the flags of the great nations of the earth. By night the minarets were illuminated by powerful electric lights, as was the building within, when the combined effect from the lamps, the maximum describebly fairwlike and grand. The building without coloured glass, &c., was indescribably fairy-like and grand. The building without was painted in tints pleasing to the eye, and that added to its effectiveness. Its lines are beautifully proportioned, the whole blending in a lasting picture of architectural grace and Asiatic luxury. The view from the front of the building was attractive, and there mental photographs without number could be made by simply

Now for a very brief and imperfect sketch of the interior : On a perfect tropic morning I took a chair and sat me down on the eastern balcony, near the office of

the Car across

On a fi inscrip

Tł and th the wh beyond deseri fairy-li vey an pical m five hu lines in are ter the Do

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## FRED NELSON, NT

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fect tropic le office of 7

the Canadian Commissioner, Mr. Adam Brown. Below me, on a scroll extending across the point of the gallery, one reads :--

#### THE DOMINION OF CANADA.

Over that eastern gallery floated a chaste banner, inspiring to all Canadians. On a field of pure white were the arms of the Dominion; and below, the following inscription:

#### CANADA.

## Britain's Premier Colony Welcomes the Grandson of Britain's Sovereign.

This proud and accurate inscription was supported by the flags of Great Britain and the Dominion, bannerets, festoons of flowers, &c., an effective background to the whole being the glass end of the eastern balcony. Sitting there, helow and beyond me was the following vista or scene—but I must anticipate my effort at description by stating that it will end in a mere attempt: my doing justice to that fairy-like and poetic picture is simply impossible. No mere word-painting can convey an accurate idea of the beauty of the scene, in the early and clear light of a tropical morning. Below, was the main floor, extending, as I have already stated, over five hundred feet. The aisles below that were broad—they narrowed into mere lines in the far distance. The whole central part was divided into courts, as they are termed in exhibition parlance, and allotted to varieus countries. Those near were the Dominion of Canada, Scotland, Italy, Germany, the British West Indies, &c. The whole was intersected at short intervals of space by passageways connecting

The whole was intersected at short intervals of space by passageways connecting with the main aisles, flanking the central exhibits. Equi-distant from my viewing ground and the western end was the short arm of the cross—to which I have already referred—or the miniature eraciform feature of the building. There, in the exact centre in the Jamaica court, graceful palms in all their exuberant tropical health and beauty formed a fitting *entourage* to two fine oil paintings of Our Gracious Queen and that great and good man, the late Prince Consort.

On the particular day to which I refer a part of the floral exhibition was in the central part or Jamaican court. The variety was endless and beautiful; a real tropical flower show alone would repay a visit to Jamaica. There was a surfeit of Dame Nature's choicest offerings, clad in tints and hues all her own. On the right and left of the central aisles, or the long axis of the building, are

On the right and left of the central aisles, or the long axis of the building, are the sides extending under the galleries. By a series of graceful arches the space seemed to resolve itself into distinct alcoves or courts. The heads of the columns forming them were covered with flags, bannerets and scrolls, and over many of them were fostoons of artificial flowers. All the courts were crowded with exhibits, so great had been the demand for space.

Above all these, and on the level where I sat attempting to make a fair mental photograph of the beautiful vistas about me, were the galleries, likewise broken into courts or alcoves by the same happy arches of the true Spanish type. Their columns and capitals were also decorated. Not a single harsh or inartistic effect was anywhere discernible.

The building is built wholly of wood and glass. It is painted within of light tints. Huge flags, bannerets, scrolls, &c., hung from the roof, Chinese lanterns and electric lights by night flashed everywhere, and a thousand and one things produced an artistic picture. It was a poom of the true tropical variety, ever varying, ever pleasant to the eye and senses—a wealth of colour on which the eyes rested gladly and contentedly. In short, it was one of those things that have to be seen to have justice done them, and when seen, are to be studied and impressed on one's inner "memory of memories," a beautiful picture to be carried away into the great and busy life beyond :

#### 'A thing of beauty and a joy forever.'"

#### DESCRIPTION OF JAMAICA,

The Island of Jamaica is situated between 17° 43' and 18° 32' N. lat., and 76° 11 and 78° 20' 50" W. longitude, and about 5,000 miles to the south-west of England,  $6h-2\frac{1}{2}$ 

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100 miles west of St. Domingo, 90 miles south of Caba, 445 miles north of Carthagena tories 540 miles from Colon, and 2,050 miles by way of Bermuda from Halifax. Jumaica is bounded on the north and east by that part of the Caribbean Sea were which separates the islands of Cuba and St. Domingo from Jamaica, and which at its north-eastern part is called "The Windward Passage," the waters of which mingle with those of the Atlantic Ocean. On the south and west Jamaica is washed by the Caribbean Sea.

The extreme length of Jamaica is 144 miles, its greatest width is 49 miles, and its least width (from Kingston to Annotto Bay) is 211 miles. The island is divided

into three counties and fourteen parishes, viz .:-

Surrey,	Square miles,	Middlesex,	Square miles,	Cornwall.	Square
Kingston St. Andrew St. Thomas Portland	169 <u>1</u> 280 310 <del>3</del>	St. Catherine St. Mary Clarendon St. Ann	450 229 467 464	St. Elizabeth Trelawny St. James Hanover	471 332 <u>4</u> 227 <del>4</del>
Total	7671	Manchester		Westmoreland	166 3083 1,505

The harbor of Kingston is one of the finest and best in the world. The population of Jamaica is estimated at 650,000.

The following countries were represented at the Exhibition :- England, Canada, Scotland, India, Demerara, Islands of Bermuda, St. Kitts, St. Thomas, Trinidad, Barbadoes, St. Vincent, St. Lucia, Jamaica, Turks and Caicos Islands, Island of Convert Convert The Bahaman United States Granes Barbalic of Colombia Hauti Grand Cayman, The Bahamas, United States, Greece, Republic of Colombia, Hayti, Norway, Russia, Sweden, Italy, Germany, Surinam, (Dutch Guiana,) France, Austria

Upwards of 304,000 people passed the tarnstiles between the opening day and the close,

A view of a portion of the Canadian Court in the main building accompanies this report.

The location of the Canadian Court was by far the best in the building.

About thirty gentlemen, representing various exhibitors, went over from Canada, and with but few exceptions, all were very successful in their efforts to establish and with but lew exceptions, an word voly successful in their energy to exceptions, trade. In addition to considerable correspondence with merchants in Jamaica, drawing their attention to Canada, I issued a circular, marked "B" in this report, and which I up glod to say where we which was sent to 2,000 dealers in the island, and which, I am glad to say, was responded to by the personal visits of very many of the gentlemen to whom it was addressed; and business was done with them.

An idea had prevailed in Jamaica, and to a considerable extent in Canada, that Canadian flour would not keep in the tropics. My duty was to seek to dispel this idea. I took with me from Toronto an experienced baker, Mr. J. B. Richardson, and purchased one of Hubbord's Dontable Output in order that the first head of the second se and purchased one of Hubbard's Portable Ovens, in order that the flour should be and purchased one of Hubbard's Fortable Ovens, in order that the non-should be baked on the ground, and practical proof given of its keeping qualities. The flour was stored for sixty days before it was baked, and that, too, without any precautions being taken to lower the temperature. The bread was then judiciously distributed to the erowds who visited the Exhibition. The universal verdict was that the bread was the finest that had ever been seen in Jamaica. Baking was continued until the 23rd of April from flour which had arrived in Kingston on the 23rd of December. The hast day's baking was principally of hard wheat flour from Manitoba and the Terri-

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t in Canada, that ek to dispel this . B. Richardson, effour should be four should be s. The flour was recantions being stributed to the the bread was 1 until the 23rd ecember. The and the Terri-

and the product of several mills in Manitoba sent by the Government of that Province. All this flour was generously contributed by the various millers and the Government of Manitoba. In addition to this, I purchased some flour to be sure that we would have enough, but such not being required it was sold to customers, who were very eager for it.

CHEESE AND BUTTER.—In order that there should be a perfectly fair exhibit of these important products, both were purchased in the open market in Montreal from the following firms :—Bell Simpson & Co., Kirkpatrick & Cookson, Duckett Hodge & Co., A. A. Ayer & Co., Hodgson Brothers. In addition to the above, cheese was sent by L. C. Archibald of Antigonish. N.S., F. W. Fearman of Hamilton, Ont., and the Quebec Provincial Government. The cheese was pronounced by the judges to be better than, and the butter equal to, any that had been imported into Jamaica. The supply of both articles has hitherto been obtained from the United States.

BACON AND HAMS—A similar verdict was given in respect to bacon and hams. AWARDS.—The awards to the Canadian exhibits, which appear in schedule marked "C," reached me on my return to Canada. By reference to schedule marked "D," it will be seen that Canada has carried off 16 Diplomas of Hononr, 91 Gold Medals, 70 Silver Medals, 15 Bronze Medals, and 14 Honourable Mentions; thus seenring the proud position of receiving a larger number of awards than any other country represented at the Exhibition, except Jamaica. The Diplomas of awards will shortly be sent to the successful exhibitors. So soon as proper information is received exhibitors will be informed where and how they can get the medals, sl, ould they desire to purchase them.

A careful report on each exhibit has been made and appended hereto marked "E," from which information can be gathered as to the prospect for trade.

TRADE.—It is gratifying to be able to say that already a very considerable amount of trade with Canada has resulted from the exhibits sent to the Exhibition. Apart from the representatives who went from Canada to look after the exhibits, many of whom had from 15 to 20 to attend to, several principals of firms visited the Exhibition in the interests of their industries, and became satisfied that, with proper attention, a remunerative business could be done. Several parties who went to Jamaica to represent exhibits have made a trangements to open up business connections, and are being represented in Jamaica and Canada. At the time of writing I have letters from quite a number of exhibitors expressing gratification at the orders they are receiving.

I found a strong sympathetic feeling on the part of the people of Jamaica in the efforts Canada was making to extend her trade. The following Local Governments sent valuable exhibits at their own expense, quite independent of the individual exhibits from their Provinces, viz. : Nova Scotia, New Branswick, Prince Edward Island, Quebec, Ontario and Manitoba, all of whom have received Diplomas of Honour.

LIME-LIGHT VIEWS.—A prominent feature of the Exhibition was the nightly display of lime-light views of Canada—from Halifax, N.S., to Victoria, B.C.-by Messrs. Halley and Granville, of Montreal. These gentlemen carried letters from me to the various cities and towns of Canada, collecting funds sufficient to bear the expense of this additional attraction. His Excellency the Governor, and a distinguished party from England who were guests at "King's Honse," took a trip across the Dominion, as shown on the canvins; and having made the journey myself, I became

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JAMAICAN COURTESY .- His Excellency the Governor, Sir Henry Arthur Blake, K.C.M.G., received me with great kindness, and throughout my stay in the island was unceasing in his interest in the Canadian Court. I am indebted for valuable services to every member of the Executive Committee of the Exhibition; and to the General Manager, who at all times was ready to accede to requests made in the

EXPENDITURE .- My endeavour has been from the time I received my commission to confine expenditure to the lowest possible point consistent with the importance of Canada's products and industries being properly represented. I was therefore generous as to the extent of exhibits sent.

OTHER EXHIBITS.—The exhibit from the Department of Marine and Fisheries of beautiful stuffed fish from the museum at Ottawa, excited a great deal or atten-tion, and added much to the beauty of the Court. The views of the Public Buildings at Ottawa astonished everyone. By the authority of the Honourable the Minister of Public Works, these were presented to leading institutions, as a token of Canada's good-will and interest in the re-awakening of Jamaica. Complete statements of account will be furnished the Department on the return of Mr. Dimock, the Superintendent of the Canadian Court, who remained behind me to attend to the closing up of everything. Arrangements were made before I left the island that all the returned exhibits would be on board the steamer " Alpha " leaving the end of May. I am glad to know by a letter from the Superintendent that the proportion of returned exhibits is small; and had exhibitors adhered to the counsel given them regarding style of goods to be sent out, there would have been none at all to send back; but in some cases exhibitors in their anxiety to place their manufactures

and the Outario and other Governments, was a source of great attraction and served materially to magnify the importance of Canada as a wheat-producing country

APPLES.—The exhibit of apples from the Nova Scotia Government was greatly To the extent of the wants of the island the trade will be ours. GRAIN,-The exhibit of samples of grain from the Experimental Farm at Ottawa,

prized.

and from the various Local Governments, were greatly appreciated. Those sent from the Central Experimental Farm were, by your authority, presented to the Director of Public Gardens and Plantations, and were planted in all altitudes on the island. When I was leaving Jamaica, Mr. Fawcett, Director of Gardens and Plantations, informed me that all were doing well. A few potntoes were given to a prominent agriculturist at Gordontown, which he planted on the day the exhibition was opened; and I had the pleasure of bringing back with me a bag of excellent new potatoes grown from that seed. When it is ascertained which of the kinds are most suited to Jamaica, orders will be sent to Canada for seed po'atoes to be grown on the island ; when Jamaica will be able to export new potatoes to Canada in April or May before ours are in the market, thus becoming of advantage to Canada in buying the seed, and also in furnishing us with the product at the time we require them, without any interference with our crops later on. The other samples were placed

By permission of the various Governments, very valuable presents were made to institutions in Jamaica. The C.P.R. Co. also authorized me to present to the various institutions and leading citizens the entire set of the magnificent photographs of their line through the Recky Mountains. POTATOES.—The potatoes sent from the Central Experimental Farm at Ottawa,

ments was exceedingly creditable, and tended in no small degree to add to the attraction of the Canadian Court,

LOCAL GOVERNMENT EXHIBITS .- The display made by the several Local Govern-

the conductor on this occasion. His Excellency was pleased to convey the thanks of himself and his guests for the plensure they had received in witnossing the ovidence of Canada's greatness and prosperity in the railway system of the country, the cities, the manufactories, and the grand scenery through the Rocky Mountains to the Pacific

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il Farm at Ottawa, d. Those sent from ted to the Director les on the island. s and Plantations, en to a prominent bition was opened; ent new potatoes ent new potatoes s are most suited be grown on the mada in April or Canada in buying ve require them, ples wore placed

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thur Blake, a the island or valuable ion; and to made in the CANADIAN OFFICERS.—The appointment of Mr. W. D. Dimock, of Truro, N.S., as Superintendent of the Canadian Court, was a very happy one. It affords mo pleasure to state that he performed his duties in a most creditable manner. Early and late in his attendance, courteous and obliging to all with whom he came in contact, he enables me to bear testimony to his unceasing vigilance and untiring energy in placing the Canadian Court in a position of incomparable excellence. In the interest of Canada, I felt that it would be important to visit the leading points in the island and address meetings. I had every confidence in leaving matters in Mr. Dimock's hands, knowing that while absent every interest would be attended to. I had good audiences at all the meetings, and in some places very large ones. All seemed most anxious to hear about the resources of Canada.

The Commissioner representing the Province of Quebec, Mr. Auguste Dupuis, rendered very efficient services. For about two months he was in constant attendance in the interests of the Quebec Government exhibit, and evinced generally the deepest interest in the success of the Canadian Court. It gratifies me to be able to testify to his zeal, industry and devotion to the charge entrusted to him. Mr. L. Theriault, M.P.P., represented the Province of New Brunswick in a most efficient manner. I cannot speak too highly of the attention given to the exhibits from the Government of Ontario by Mr. E. J. Forbes, of Toronto.

I cannot close this portion of my Report without expressing my appreciation of the extreme kindness and attention which I received from all with whom I came in contact in Jamaica. The hospitality of the people was unbounded. I found no inconvenience whatever from the climate; indeed, the reverse. I will not attempt to give any description of this lovely island, where every temperature but that of cold can be had. Many parts of it are like "glimpses of Paradise," and "there is hardly a spot in the island where the eye will not rest upon some view which fills it with a sense of the fulness of beauty." Good hotels are being built in different parts of the island, and where such are not to be had comfortable quarters can be obtained by those in search of health or recreation.

#### TRADE ASPECTS.

Flour.—The baking of Canadian flour at the Jamaica Exhibition, and distribution of samples of bread to the general public, settled the question of the former's keeping qualities. The people were informed that the flour had been sixty days in the island before being baked; and subsequently, that the flour baked at the close of the Exhibition had been four months in the island. It was perfectly sweet, and made as good bread as had been produced at the beginning. Public opinion, in view of this, and the undonbted unsurpassable quality of the bread, became very outspoken in favour of Canadian flour. All things being equal as to price, there can be no doubt whatever that the great balk of the flour required in Jamaica end be sold by Canadian millers, and what has been proven as to the keeping qualities in Jamaica holds good for all tropical countries. The field thus becomes very large.

Great care should be taken that the quality of the flour exported should always be kept up to the mark, and prove as good as that which was sent to the Exhibition. There need be no difficulty in this, as Canadian mills have now the most approved system of grinding in the world.

During the wet season in the tropics, shipments of this important article should be made in such quantities as will prevent any accumulation, and such as can be consumed within 30 or 45 days after arrival, and thus avoid any possibility of detriment in consequence of climatic influences.

The barrels containing the flour should be bound with hickory hoops. The reason for this is, that when empty they bring a better price for packing fruit than barrels with flat hoops. This should be particularly attended to. A good market

can be found for heavy oats, and also for split peas. There is a moderate demand for oatmeal, which, with attention, could be largely increased. Half-barrels would be the best shape in which to ship. The letter addressed by the Hon, G. F. Foster to the Millers' Association will be found appended hereto, marked Schedule "1."

Cheese.-The impression made by the exhibit of Canadian cheese was most encouraging. The size of cheese best suited to the tropics is from 30 to 40 lbs.

weight. It is not necessary to canvas the boxes if they are strong and well nailed. Stilton shaped cheese are also well liked, but good factory in the weights I have

Butter.—The same high opinion was given of Canadian butter. The best quality should be in firking of 60 lbs. net, and in 1-lb. tins. Some dealers prefer the should be in firking of 60 10s, net, and in 1-10, tins, Some dealers prefer the larger proportion of the former than the latter. In the cheaper class of butter, shipments should be made chiefly in 5 and 10 lb, tins, and about 5 per cent, of the shipment in 25 lb, tins. The batter shipped by Isaac Wenger, of Ayton, which was wrapped in butter-paper and tinned, was approved of. Tins should be carefully

Hams and Bacon-The exhibits of hams and bacon were very highly commended. They should be "eanvassed and packed in cases."

Lumber.—A large and profitable trade can, if properly attended to, he done in

lumber. Most of the supplies have hitherto been obtained from the United States, the large proportion of which is supplied to that country by Canada, and culled there and sent to different tropical countries. Jamaica and other British West India Islands amongst the rest. There is a good demand for white pine. The quantity of spruce sold is small; but there is a good market for pitch pine. I took every opportunity to furnish statistics, in my speeches and interviews with dealers, to show the magnitude of Canada's lumber trade and exports to the United States, which, I the magnitude of canada's influer trade and exports to the Conted States, when, 1 trust, will have the effect of causing dealers to look to Canada for very much of the lumber required. A matter of great importance, in connection with the develop-ment of trade, is the question of freight. Efforts are being made in the direction of having through hills at lading made from all points in Canada to Jamaics and other having through bills of lading made from all points in Canada to Jamaica and other British West India Islands; pending completion of which shippers should see that in all their export entries, the country for which the goods are destined should be particularly stated, so that in shipments made via the United States proper credit will be given in the public records in this connection ; otherwise, shipments made will simply appear as exports to the United States. The same observations apply to shipments from Jamaica to Canada. I have seen the Railway Companies and to supments from Jamatea to Canada. I have seen the Latiway companies and Steamship proprietors, and placed before them to what extent it is necessary that each should shrink in freights; so as to place goods in Jamaica and other British West India Islands on as favorable terms as via New York. The steamship company have for some months carried goods from Halifax to Kingston, Jamaica, at the same rates as charged from New York. I arranged this in Halifax before going to

### TRADE.

There is a strong desire on the part of the people of Jamaica to deal with Canada in every article that we can furnish and they can use. Assurances have been given me on all hands that where Canadian products and manufactures can be laid down as cheaply as they can from the United States, the trade will come

It was no part of my mission to discuss reciprocal trade arrangements.

Although a very deep interest was excited by the utterances of the Hon. G. E. Foster, Minister of Finance, on the oceasion of his recent visit to the West Indies, yet I found an indisposition in the meantime to discuss the question of reciprocal trade. A feeling, however, prevails that the time will very speedily arrive when such can and will be discussed.

Cattle and Sheep .- I believe there is a good market in Jamaica, Bermuda and other islands for Canadian cattle and sheep. Every Atlas steamer from New York brings a certain number of sheep to Kingston, Jamaica, and dealers are anxious to

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the Hon. G. E. West Indies, of reciprocal arrive when

Bermuda and n New York e anxious to see what can be done with Canada. It would be well worth the while of those interested to give consideration to this. While at Bermuda I found that arrangements had been made to bring cattle by each trip of the "*Alpha*," orders for which had been sent to Amherst, Nova Seotia.

Fruit.—In addition to the important staples of the country which Canada uses, such as collec, sugar, rum. pimento, gioger, &c., Canada ought to get its wants in foreign fruit, such as oranges, pinenpples, cocoanuts and bananas, supplied direct from Jamaica, the quality of all of which cannot be surpassed; and there should be no reason in the world why Canada should not get her fruit direct, instead of purchasing in New York and Boston and paying American profits. Parties in Canada, to whom I sent Jamaica oranges and pineapples, are unanimous in their opinion as to the excellence of these fruits; making valuable suggestions, however, as to the style of grading, packing, etc. The fruit trade of Jamaica is yet comparatively in its infancy, but is growing rapidly. In ten years the volume of exports has increased from  $\pm 40,000$  stg. to  $\pm 337,000$  stg.

Coffee.—Some considerable business has been done in the past with Canada in Jamaica coffee by one or two Canadian firms. The business could be very largely extended, greatly to the advantage of consumers in this country. At my suggestion, a large firm in Jamaica made a trial shipment by the "Alpha," on which I was a passenger. The coffee was sold on the day of its arrival in Toronto at satisfactory prices to both buyer and seller. Regular shipments will be sure to follow.

Shocks.—Canada does not appear to have sold shocks or staves and headings to Jamaica, such being hitherto mainly obtained in the United States. Producers of these may find it to their interest to test the venture of shipments.

Fish.—The principal supply of fish required by Jamaica has been drawn from Canada. At the Exhibition, some of the highest grades of Canadian fish shown there attracted great attention. Many inquiries were made respecting this fish, and 1 find that a market can be had to no inconsiderable extent for this quality at higher prices than they have been in the habit of paying for the cheaper sorts.\*

Coal.—I devoted a good deal of time in obtaining information as to the possibilities of Canada supplying Jamaica with coal. Being a large coaling port, this question is one of great importance. Canadian coal has been tested and approved of. The question of freight, however, has prevented business, the difficulty being return cargoes. On my arrival in Halifax, I conversed with Canard & Company, who are largely interested in the coal business, and, gathering from them that now coal freights can be done better, I placed them in communication with parties in Jamaica; which I hope may result in Canadian coal finding its way there.

OTHER ARTICLES OF EXPORT AND IMPORT.

Besides the articles I have enumerated which Jamaica can export, there are very many articles which the island can produce, so soon as they see a market. I brought with me a good many samples of island products which, as opportunity presents, I shall distribute among the trade. A reference to the special report made on every exhibit will show at a glance the articles in which trade can be done—and is being, done by Canada with Jamaica—apart from flour, butter, cheese, hams and bacon; such as earriages, furniture, organs, pianos, tinware, light tweeds (notably Halifox), boots and shoes, ready-made clothing, suitable sorts of ploughs, axes, locks and hinges, light saddlery, woodenware, mattresses, canned meats, eggs, cordage, refrigerators, baking powders, certain kinds of canned goods, patent medicines, leather belting, fruit jars, trunks and valises, shirts, spades, shovels, picks, doors and sashes, blinds, ventilated barrels, ale, whiskey, shoe-lasts, certain kinds of soap, metallie shingles, school desks, office furniture, light weight cottons, strong rowing boats, wall paper, hard quick-drying varnish, rocking chairs, cooking stoves and a variety of other articles. Quite a large trade is now being done in many of the above articles. The market which has been opened to Canada through the Exhibition at Jamaica, applies to all tropical countries.

\*Mr. W 'uwel, M.P., was ager of the firm of Le Boutillier Bros, & Co., Paspebiac, Q., whose exhibit of fis ived a Diplon... of Conour, has been in Norway studying the Norwegian fisheries curing, & .

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## PARCEL POST.

When in Jamaica I had a conference with the Post Office authorities in relation to a parcel post between Jamaica and Canada, communicating the result to the Honourable the Postmuster General of Canada. I am glad to say that the matter is in to forward a state that it only now requires completion of details in Jamaica to make it a fixed fact. In connection with this, I desire to say that it is of the atmost importance that the Post Office authorities in Canada should be informed of the dates of sailing of steamers to the West Indies a sufficiently long time ahead to admit of mail matter being forwarded from the various post offices of the Dominion in time to catch the steamers. Hitherto, the announcements to the Post Offlee authorities in Canada have not only been irregular, but insufficient time has been given to make the announcements effective. The Bank of Nova Scotia has a branch in Kingston, Jamaica. The manager, Mr. Stavert, is most attentive to all Canadians.

I regard it as of the utmost importance that everything that can be done should be done to popularize a passenger route between St. John and Halifax and the British West Indies. Many improvements could be made in the vessels doing that service at present. The "Alpha," upon which I was a passenger, is a standal context well offered inspiring confidence among the presence. the solution of the and attendance were excellent. But to attract Canadians to that route, there must be the comforts and conveniences required for a trepical voyage. It is but right that I should say that I understand Pickford & Black, agents of the line, are moving in that direction. I found serious complaints in regard to the irregularity of sailing in the past in the steamer from St. John. Certainty as to dates of sailing is essential. It is but fair to say that the vessel now on the route is likely to be reliable in the dates of her arrival and Jeparture. To hold the trade, the service from Halifax to Jamaica should be fortnightly.

An important question in connection with fruit is that of transit. The steamers from Jamaica to Halifax require better ventilation for trait than they have at present; and besides, the vessels plying from Halifix and Jamaica should make the voyage in less time than taken now. The voyage should be reduced to a minimum -say, certainly, not over eight days at the very outside, and proper arrangements should be made with the railway companies to forward the fruit as far west as Ontario in a very much shorter time than freight is carried by the ordinary

freight trains. In winter the cars carrying the fruit should be heated.\* Cable .- The Halifax and Bermuda Cable Company are interesting themselves in the extension of cable communication to all the British West India islands. It is

hoped that snecess will attend the effort, as it is of the greatest consequence to have cable communication at very much reduced rates from those charged now.

The awakening of the people of Jamaica cannot but lead to great results; the education of the eye taught by the Exhibition will tend to elevate the masses and inspire everyone with new energy. Articles capable of production hitherto neglected will be cultivated or manufactured, adding to the commerce of the island and making it a more important field for Canadian trade.

## BERMUDA.

On my passage from Jamaica home, the steamer remained in Hamilton, Bermuda, the best part of a day. I had the honour of an interview with His Excellency the Governor, General John Newdegate Newdegate, who received me with marked kindness, and expressed his warm sympathy in the extension of Canadian trade. I called upon leading dealers and brought with me samples of flour suited to their wants, which I have distributed among millers since my return, and I have reports in some cases stating that they can compete easily. I append statistics relative to the West Indian and South American trade, which cannot fail to

\* The railway companies have been seen in regard to rapid transit. They are quite .live to the importance of it, and will meet the requirements.

anotherities in relation ing the result to the any that the matter is in in Jamaica to make it the atmost importance of the dates of sailing end to admit of mail Dominion in time to st Office authorities in s been given to make branch in Kingston, anadians.

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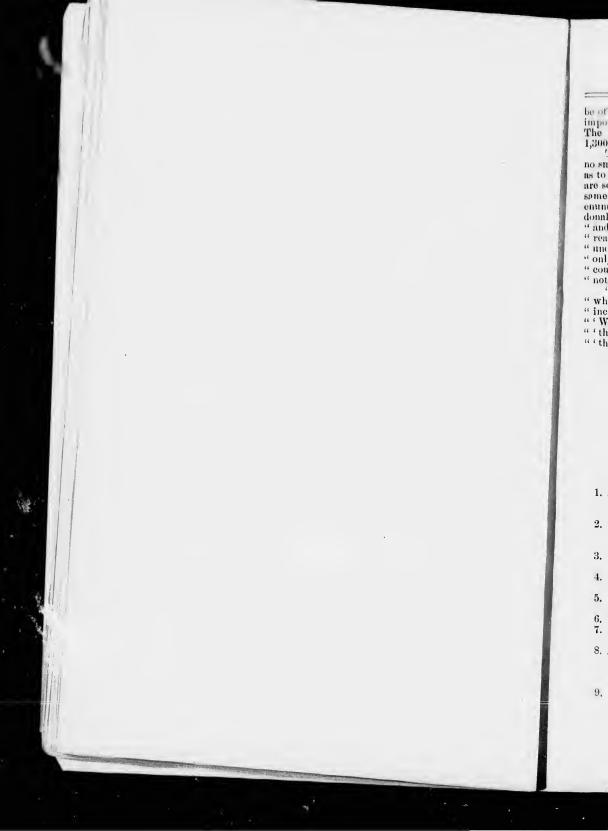
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A FORTION OF CANADIAN COURT, MAIN BUILDING.



be of interest, (Schedules 2 and 3;) also tables of Jamaica exports and imports and Import duties, marked Schedules 4 and 5; and Bermuda customs duties Schedule 6. The distance from ifalifax to Bermuda is 750 miles, and from Bermuda to Jamaica 1,300 miles.

The prominent part taken by Canada in the Exhibition at Jamaica tended in no small degree to its success. It was a new revelation to the people of Jamaica as to the resources of our country. Their desire is to deal with people to whom they are so closely allied, instead of with n foreign power, if we are able to offer them the some inducements. Canada has shown her ability to do this in the articles I have enumerated, and I cannot do better than quote the words of the late S rator Macdonald in relation to the West India trade :—"Our destiny was in our own hands " and not in the hands of any foreign power, however near or however go it; and " realizing this fully, I felt that if in working it on twe were but true to the great " underlying principles of truth and rightconsness, which are the intruces, not " only of a nation's prosperity but of a nation's stability—if we were it true to our " country and true to ourselves, nothing could stand in the way of ur progress, " nothing could by any possibility retard our development.

"Are we doing all the trade with these West Indies which we can do, and "which we ought to do? The answer is—'We are not.' If not, is it per sible to "increase it? We say to you to-day; 'Go up and get your fullest store the "West Indian trade, the share which is yours by proximity to them "that is yours by affluity with them, the share that, from their interested ours, "they desire you to have."

I have the honour to be, Sir,

Your obedient servant,

ADAM BROV V

## SCHEDULE A.

FOR AWARDS See SCHEDULE C.

FOR REPORT ON EXHIBITS See SCHEDULE F

### JAMAICA EXHIBITION EXHIBITS.

#### CANADA.

- ARCHIBALD, W. C., Wolfville, Nova Scotia. Statuary :- Subjects. Sir John A. Macdonald, G.C.B., and Sir Charles Tupper, Bart., C.M.G., High Commissioner for Canada in London, G.B.
- 2. AMMERST BOOT AND SHOE MANUFACTURING COMPANY, Amherst, Nova Scotia. (Agent, R. M. Browne, Canadian Court. —Collection of 180 different styles of Men's, Women's, Misses', Boys' and Youths' Boots, Shoes and Slippers.
- 3. ANGLO-AMERICAN MANUFACTURING COMPANY, Wittenburg, Nova Scotia. Inside Shutters for Windows Venetian Blinds, Bustics, Window Enstoners
- Shutters for Windows, Venetian Blinds, Rustics, Window Fasteners,
   4. ARCHIBALD, A. A., Truro, Nova Scotia. (Agent, R. M. Browne, Canadian Court.)— Open Business Buggy. Top Buggy.
- Open Business Buggy. Top Buggy. 5. ARCHIBALD, L. C., Antigonish, Nova Scotia. — Cheddar Cheese. Creamery Butter.
- 6. ARSENAULT, JOSEPH O., Wellington, Prince Edward Island.-Canned Lobsters.
- 7. AUROBA AGRICULTURAL WORKS, (J. Flenry & Soms), Aurora, Ontario.-Ploughs. Straw Cutter and Feed Box.
- SAWE AMERICAN PLOUGH WORKS, (William Hilborn), Ayr, Ontario, -- "Bettschene" Root Cultivator. "Advance" Steel Jointer Plough. "Dominion" Steel Sod Plow. "No. 1 A" General Purpose Plough.—(Agent, E. W. Burch, Canadian Court.)
- 9. AUTOMATIC REFRIGERATOR COMPANY, Ottawa, Ontario.—Refrigerators. (Agent, E. B. Richardson, Canadian Court.)

10. BAER, W. T. & Co., Toronto, Ontario.-Electric Goods, including Belts, Lung Shields, Abdominal Supporters, Knee Caps, Shoulder Pads, &c. (Agent, 11. BARBER & ELLIS Co., THE Toronto, Ontario.—Books and Stationery, (Agent, A. A. L. Stoby, Canadian Court.)

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- 12. BARTHOLOMEW, HENRY, Vannessa, Ontario, -- Evaporated Vegetables,
- 13. BEAUCHAMP, MRS. W., Montreal, Quebec.-Sisal Hemp.
- 14. BELL, J. & T., Montreal, Quebee.-Boots and Shoes. (Agent, John Fulton,
- BELL ORGAN AND PIANO COMPANY, LTD., Guelph, Ontario.—Four Upright Pianos. Six Cabinet Organs. (Agent, D. Allan, Canadian Court.)
   BERTRAN PETER Dundas Ontario...Ason (Agent B. Binio Consulta) (Agent A. Barran, Court.)
- BERTRAM, PETER, Dundas, Ontario, Axes. (Agent, D. Anar, Camerian Court.)
   BIGELOW, J. E. & Co., Truro, Nova Seotia, —Aërated waters. (Agent, T. G. D. 18. BIGNEY BROTHERS, Halifax, Nova Scotia-Tinware. (Agent, R. M. Browne,

 Canadian Court.)
 19. BISHOP, WILLIAM, Halifax, Nova Seotia—Marble Headstone with Granite Sockets. (Agent, R. M. Browne, Canadian Court.)
 20. BORNRIDGE, S. & H., Ottawa, Ontario.—Harness, Saddles, Trunks, Portman-teaus, Valises. (Agent, A. A. L. Stoby, Canadian Court.)
 21. BRANDON MANUFACTURING COMPANY, Toronto, Outario.—Wooden Goods, Wash-boards, Croonet Balls, Potato Mashers, Rolling Pins, Step Ladders, Dinmond boards, Croquet Balls, Potato Mashers, Rolling Pins, Step Ladders, Diamond Mops, Children's Waggons and Carts, Toys, Kitchen Woodenware, &r,-

- 22. BRANTFORD Box Co., The, Brantford, Ontario,-Paper and Cigar Boxes, (Agent,
- 23. BRAS D'OR LIME Co., (A. Milne Fraser, Seey.), Halifax, Nova Scotia.-Two
- 24. BRAS B'OR MARBLE COMPANY, (A. Milne Fraser, Seey.), Halifax, Nova Scotia,-Samples of Marble from Cape Breton Marble Quarries.
- 25. BREITHAPPT LEATHER COMPANY, Berlin, Outario.-Sole, Upper and Harness Leather. (Agent A. A. L. Stoby, Canadian Court.) 26. BRITISH AMERICA STARCH COMPANY, Brantford, Ontario,-Varieties of Starch,
- 27. BROWN, GEORGE II., Belleville, Ontario, Carriages: Kensington, Gladstone, Top Phæton and Cart. 28. BROWNE, R. M., Halifax, Nova Scotia.-Folding Umbrella Stand.

 DROWNE, R. M., Hannan, Nova Scotta, Protong Constent Stand.
 BROWN & WEBB, Halifax, Nova Scotta, Fruit Syrups, Puttner's Emulsion of Cod-Liver Oil, Simpson's Liniment, Orange QuinineWine, Flavouring Essences, Perfumery, Wine of Rennet, &c., &c. (Agent, R. M. Rrowne, Canadian 30. BURNS, JOHN, & Co., Montreal, Quebec,-Family Range and Grate. (Agent, R.

31. CAMPBELL & Son, Toronto, Ontario.-Photographic Background Scenery-

Interior, Exterior, Ante-Room, Conservatory, &c. (Agent, A. A. L. Stehy,

34. CANADA MEAT PACKING Co., Montreal, Quebee.-Cured Meats. (Agent, R. I.

35. CANADA SHOE & LEATHER JOURNAL, Toronto, Ontario .- Pamphlets.

36. CANADA BUNG AND SPILE FACTORY, (G. L. Dickinson, Manotick, Ontario.) Chest. 37. CANADIAN PACIFIC RAILWAY, Montreal, Quebec, -Door of British Columbia Woods. Framed Photographs of Rocky Mountain Scenery through which the C. P. R.

passes. Four Thousand Copies-" The New Highway to the Orient,"

ielnding Belts, Lung Pads, &c. (Agent,

Stationery, (Agent, egetables.

gent, John Fulton,

io,-Four Upright ian Court.) e, Canadian Court.) (Agent, T. G. D.

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Trunks, Portman-

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d Scenery-A. L. Steby,

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Ontario," Agent, R. I.

ario.) Chest.

ibin Woods, the C. P. R. ient."

- 38. CANADIAN OFFICE AND SCHOOL FURNITURE COMPANY, Preston, Ontario.-Single and Double School Desks and Seats. Walnut Library Secretary. (Agents, A. W. Gardener & Co., Kingston.) 39. CANADIAN WIRE MATTRESS COMPANY, Toronto, Ontario.—Iron Bedsteads com-
- bined with Wire Mattresses. (Agent, Duncan Grant, Canadian Court.) 40. CANADIAN GOVERNMENT, Ottawa, Ontario.—
  - Department of Agriculture-Cereals in ear and cleaned. Grains in bottles, 80 varieties. Beans 20 varieties. 50 varieties potatoes, as follows :-

NAMES of Varieties of Potatoes sent to Jamaica Exhibition.

1. Lee's Favourite. 26. Onion, Early.	
2. Brownell's Best. 27. From International Seed C	5
3. White Star, 28. Alexander Prolific,	0.
4. Dakota Red. 29. King of the Russets.	
5. Early Sunrise, 30. Blue Bell,	
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  186. OGILVIE, A. W., & Co., Montreal, Quebee.—Flour.
  187. OLAND, S., Sons & Co., Halifax, Nova Seotia.—Bottled Ale. Bottled Stout Kilderkin's Ale and Stout. (Agent, Dunean Grant, Canadian Court.)
  188. O'MULLEN, P. & J., Halifax, Nova Seotia.—Ale and Porter. (Agent, R. M Browne, Canadian Court.)
- Browne, Canadian Court.) 189. ONTARIO BUSINESS COLLEGE, Belleville, Ontario.-Circulars of College.
- 190. ONTARIO CANNING COMPANY, Hamilton, Ontario.-Canned Apples, Tomatoes
- 191. ONTARIO CANOE COMPANY, Peterborough.-Skiff and Oars. Cedar Rib Canoe and Paddles. Cedar Board Canoe and Paddles. Folding Canoe and Paddles.  $6h - -3\frac{1}{3}$

102 Our	
<ol> <li>192. ONTARIO COTTON COMPANY, Humilton, Ontario.—Shirtings. (Agent, 1 Burch, Canadian Court.)</li> <li>193. ONTARIO ROLLING MILLS, Hamilton Ontoria. G</li> </ol>	
193. ONTARIO Destandian Court.)	2 10
COMPANY GOODS MANUFACTURING COMPANY (I Noils,	
COMPANY (LIMITED), TOYONTO, ONTARIO, SAMPLES OF Nails. COMPANY (LIMITED), TOYONTO, ONTARIO,FAIDEY STRAW HAIS, MADO Straw Hais, Assorted Straw Braid Black Felt Hats, (Mapor 195, ONTARIO, COMPANY, ONTARIO, COMPANY, AND AMERICAN FELT 195, ONTARIO, CANADA COMPANY, AND AMERICAN FELT 195, ONTARIO, AND AMERICAN FOR AND AMERICAN FELT STRANDARY (LIMITED), TOYONTO, ONTARIO, AND AMERICAN FELT STRANDARY (LIMITED), AND AMERICAN FELT STRAN	HA
Burch, Canadian Gourted Straw Braid Black Folt II, Mahog	Zany
Straw Hats, Assorted Straw Braid Black Felt Hats, (Agent, E. Burch, Canadian Court.) 195. ONTARIO PROVINCIAL GOVERNMENT, TORONIC	W
195. ONTARIO PROVINCIAL GOVERNMENT, TOronto, Ontario. (Agent, E. J. For Cunadian Court.) From Ontario Agriculta de Gui	
From Ortani , Agent, E. J. For	bes.
From Ontario Agricultural College, Guelph. 200 varieties grain in the head, with straw in bunches, being the first yet 225 varieties grain in the head with	1
225 varieties grain in the head, with straw in bunches, being the first yet second year after importing the seed. 240 glass jars of gra	ar's
Second your office the month with straw in hundle	
240 glass jars of gra	wn
E	
From the Education Department.	207. R
Offawy Load in a follow University, man	
From the Education Department. Framed photographs of Toronto University; Trinity College, Toronto Ottawa Ladies' College; Ontario Agricultural College; Ontario Inst tion for the Blind; Collegiate Institute, Toronto; Public and Hig School, Napanee; Central School, Brantford; Central School, Central Sch	
School Num	i 200, It
	h and D
A CUMMeto cot - Carl	15
Thigh Schools, and Collegista Lucit School Books for use in Public of	=10. 11
High Schools, and Collegiate Institutes of Ontario; Educational Reports 1952. ONTARIO VETERINARY COLLEGE, Toronto, Ontario; Educational Reports	4, <b>1</b>
<ul> <li>1951. ONTARIO VETERINARY COLLEGE, Toronto, Ontario, Educational Reports Course.</li> <li>196. O'Shaughnessey, R., &amp; Co., St. John New Dec.</li> </ul>	, 211. R
<ol> <li>O'Shaughnessey, R., &amp; Co., St. John, New Brunswick.—Catalogues of College Salmon and Trout Fishing Rods. Fishing Baskets.</li> <li>OWEN SOUND, CITY OF, Owen Sound, Optacia</li> </ol>	212, R
Salmon and Trout Fishing Rods. Fishing Baskets. —Collection of Trunks. 197. OWEN SOUND, CITY OF, Owen Sound, Ontaria With Structure Stru	213. R
<ul> <li>197. OWEN Sound, CITY OF, Owen Sound, Ontario.—Views of City.</li> <li>198. PATRIQUE, CHARLES A., Wolfville, Nova Scotia – Users of City.</li> </ul>	
<ol> <li>DALE SOUND, CITY OF, Owen Sound, Ontario.—Views of City.</li> <li>PATRIQUIN, CHARLES A., Wolfville, Nova Scotia.—Harness. (Agent, T. G. D.</li> <li>PEACOCK, WILLIAM, Montreal. Onebox. C. T. Harness. (Agent, T. G. D.</li> </ol>	214. R
199 Providend.)	215. R
<ol> <li>Beotland,</li> <li>PEACOCK, WILLIAM, Montreal, Quebec.—Cane-Handle Cricket Bats. Cane- Handle Base Ball Bats.</li> <li>PENDER, JAMES &amp; Co., St. John, New Burger, in the State St</li></ol>	916 D
200 Printing Base Ball Bats	216. R
	217. Re
tured by the Edu Halifax, N.S Wooden Ware Shoe Nails.	
TETERBOROHOTT TO THE CONTRACT TE CONTRACT TE CONTRACT WATE MOUNTAGE	218. SA
Locks and Buildary' H. ANUFACTURING COMPANY BOTOM	
dian Court.) dian Court.) diardware. (Agents, Halley Bross, Ontario	219. Sh
Locks and Builders' Hardware. (Agents, Halley Bros. & Granville, Cana- dian Court.) 203. PINEO & CLARK, Berwick, Nova Scotie, S. 1	030 G
204 Provention Court.)	220, St
<ol> <li>Court.)</li> <li>Chan Court.)</li> <li>PINEO &amp; CLARK, Berwick, Nova Scotia.—School Desks. (Agent, W. Taylor, Canadian Court.)</li> <li>PRINCE EDWARD ISLAND PROVINCIAL GOVERNMENT, Charlottetown, P. E. I.— Trophy. Dairy Produce. Vegetables. Grains, Canned Fish.</li> </ol>	001 0.
Trophy. Dairy Produce. Vegetables. Grains, Canned Fish. 205. PugsLey, DixoMAN & Co., Toronto, Ontario.—Electric Soap. (Agent, Duncan 206. QUEBEC PROVINCIAL GOVERNMENT, Ouches. The Soap. (Agent, Duncan Province Provincial GOVERNMENT, Ouches. The Soap. (Agent, Duncan	221. SL
Grant Council Co., Toronto, Ontario, El.	222, SL
206, QUEBEC Promotion Court.)	223. SP
bales of Hay 360 per of Hard and Soft Wood to the Woods of the	224. SL
UII, Phospheto 11', and Onlin, and Columbiat and Cases Poistoes	225. Sm
	226, SM
Imperial, Canada Yellow, Chili, Progress, Empire State, Dakota Red, Stray Beauty, Columbia. 1 case Oats. 2 cases Vegetables. 1 har Weat	995 0
Wheat in State, Dakota Rod State, Dakota Rod State,	227. Sм
Beauty, Columbia. 1 case Oats. 2 cases Vegetables. 1 bag Wheat.	228. St

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irtings. (Agent, E. W

s of Nails.

ND AMERICAN FELT HAT

Straw Hats, Mahogany Hats. (Agent, E. W.

(Agent, E. J. Forbes,

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ty College, Toronto ollege; Ontario Instito; Public and High entral School, Godel, Ottawa; Ryerson pronto.

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- cket Bats. Cane-

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ough, Ontario.-Granville, Cana-

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tetown, P. E. I.-

(Agent, Duncan

Woods of the lles Shingles. 4 2 cases Potatoes, ses minerals. 1

Cases Potatoes, se, Early Ohio, kota Red, Stray 1 bag Wheat,

(From School of Agriculture of L'Assomption)-1 case Butter. 2 cases

Oats, Wheat, Barley, Beans, Ryo and Onions. 1 case Potatocs. (From Co. L'Islet Horticultural Society)—3 cases Potatoes—Prolific, Garnet Chili, Early Rose. 2 cases Apples—English Goldon Russet and Northern Spy. 5 cases Grain.

- (From J. B. Laliberté, Quebec)—Large assortment of Furs. (From S. A. Fisher, Knowlton)—1 case Butter in glass and in tin.
- (From Stewart Munn & Co., Montreal)-Boneless Fish.
- From Canada Galvanizing and Steel Roofing Co., Montreal)-Steel Shingles.

  - (From Danville Slate Company, Danville)-School Sintes. (From the William Johnson Co., Montreal)-Calcined Magnetic Purple Oxide of Iron, Crude Native Oxide of Iron Paint, Liquid Paint.
- (From P. Vallière, Quebec)-Chairs. (Agent, Auguste Dupuis, Canadian Court.)
- 207. RALSTON, ROBERT, & Co., Hamilton, Ontario.—Ralston's Blacking. Matchless Stove Polish. Stove Dressing. Horse and Cattle Food. (Agent, E. W. Burch, Canadian Court.)
- 208. READ, W. M., Amherst, Nova Scotia.-Harness. (Agents, Halley Bros. & Granville, Canadian Court.)
- 209. RECLINING AND HAMMOCK CHAIRS COMPANY, Parkhill, Ontario.-Leather, Brussels
- and Duck Reclining Chairs. (Agent, A. A. L. Stoby, Canadian Court.)
  210. RHODES, CURRY & Co. Amherst, Nova Scotia.—Counter. School Desks. Red Cedar and Pine Doors. Sashes. Newel Posts. Balusters. Mouldings. Wainscoting. (Agents, Halley Bros. & Granvillo, Canadian Court.)
- 211. RICHARDS, T. MEDLEY, Edmundston, New Brunswick .- Stuffed Caribou Head. 212. ROBIN, CUARLES, & Co., Paspebiae, Quebec .- Dry Cured Codfish (Medium.)
- 213. ROBIN & SADLER, Montreal, Quebec.-Single and Double Leather Belting-3, 4,
- 6 and 26 inches. (Agent, R. I. McLaren, Canadian Court.) 214. ROGERS, DAVID, Summerside, Prince Edward Island.—White Oats.
- 215. ROLLAND, J. B., & FILS, Montreal, Quebec.-Paper. (Agent, A. Gelinas, Canadian Court.)
- 216. ROSCHMAN, RICHARD, Waterloo, Ontario .- Vegetable Ivory Buttons. (Agent, E. W. Burch, Canadian Court).
- 217. Rowe, Joun, Charlottetown, Prince Edward Island .- Raw and Manufactured Chicory
- 218. SANFORD, W. E., MANUFACTURING COMPANY, Hamilton, Ontario.-Ready-made Clothing. (Agent, R. Pirie, Canadian Court). 219. SHOREY, H., & Co., Montreal, Quebec.—Ready-made Clothing. (Agent, J. A.
- Noonan, Canadian Court.)
- SILVER, JOUN, & Co., Halifax, Nova Scotia.—Oxford Homespun Tweeds. (Agent, R. M. Browne, Canadian Court.)
   SLATER, G. T., & Sons, Montreal, Quebec.—Boots and Shoes. (Agent, E. W. Burch, Canadian Court).

- 222. SLAWSON, C. H., & Co., Ingersoll, Ontario.—Canadian Stilton Cheese. 223. SPLICER, JOHN, Tekanakensen, Canghnawaga, Quebec,—Iroquois Indian Beadwork,
- 224. SLIPP, JOHN E., Sussex Vale, New Brunswick-Butter in tins. (Agent, Duncan Grant, Canadian Court.) 225. SMALL, E. A., & Co., Montreal, Quebec.—Clothing. (Agent, John Fulton, Cana-
- dian Court).
- 226. SMART MANUFACTURING COMPANY, Brockville, Outario.-Lawn Mowers. (Agent, R. I. MeLaren, Canadian Court.)
- 227. SMITH, J. GODFREY, Halifax, Nova Scotia-Syrups. Tonic Bitters. Cough Cures. Perfumery. (Agent, Duncan Grant, Canadian Court.) 228. STARK, THE CHARLES, Co., Toronto, Ontario.—Watches. (Agent, A. A. L.
- Stoby, Canadian Court.)

229. STILL, J. H., St. Thomas, Ontario.-Full assortment Woodenware. (Agent, 257. 230. STORMONT COTTON MANUFACTURING COMPANY, CORDWall, Ontario.-Cottonade. Tartan, Shirtings. (Agent, E. W. Burch, Cauadian Court.) 231. TAYLOR, J. & J., Toronto, Ontario.-Fire and Burglar-Proof Safes.

231. TAYLOR, J. & J., TOPORIO, ORLAPIO.—PIPE and Durghar-Proof Sales.
232. TAYLOR, JOHN, & Co., Toponto, Ontario.—Sonp.
233. TAYLOR, SCETT, & Co., Toponto, Ontario.—Wash-Boards, Brooms.
294. Terms & Co. Montroal Outloon — Builsond Ball Top Black Walnut Dock

(Agent, R. M. Browne, Canadian Court.)
 234. TEES, & Co., Montreal, Quebec.—Railroad Roll Top Black Walnut Desk. Winnipeg Roll Top Oak Desk. (Agent, E. J. Forbes, Canadian Court.)
 235. TEMPLE, E. M., Montreal, Quebec.—Method of design.
 236. TESSIEN, P. & L., St. John's, Newfoundland, (through William Hare of Halifax, Domorgado & Co. Kingstop.)

237. THACKRAY, ROBERT, Ottawa, Ontario.-Hardwood Doors, Pine Doors, Sashes,

 238. Toph Milling Company, Galt, Ontacio, —Family Patent Flour ("Our Country"). Pure Patent Flour ("Menota") Manitoba's Bakers' Patent Flour ("Amulet"). Winter Wheat Bakers' Patent Flour ("Pheenix Square").
 230. Turning Mass April 1. Halifar Name South - Toppate Chem Chem. 239. TWINING, MRS. ADA L., Halifax, Nova Seotia,-Tomato Chow Chow.

259. IWINING, MRS. ADA LL, HIRINIX, NOVA Scotta.— IOMATO CHOW CHOW.
240. TRUBO CONDENSED MILK & CANNING COMPANY, Truro, Nova Scotia.—Condensed Milk. (Agents, G. Eustace Burke & Bro., Kingston.)
241. TURPEL, J. J., Halifax, Nova Scotia.—Rhubarb Wine. (Agent, R. M. Browne, 242. UNION FURNITURE & MERCHANDISE COMPANY, Bass River, Nova Scotia, -Different

243. VENTILATED BARREL COMPANY, Halifux, Nova Scotia, Ventilated Barrels. 244. VICTORIA WHEEL WORKS, (Robert Scott.) Galt, Ontario.-Standard Wheels, Bing Hube Spales (scott) Galt, Ontario. Holey Brook Computed

Rims, Hubs, Spokes (second growth). (Agents, Halley Bros. & Granville,

245. WALKER, HARPER, & Co., Norwich, Ontario.-Flour-"Golden Star" and "Golden Sheat." Rolled Oats. Standard Oatmeal. Horse Foed. 246. WALKER, HIRAM, & Sons, Walkerville, Ontario,-Club Whiskey. (Agent, J. 240. WALKER, HIRAM, & SONS, WAIKOPVING, Ontario.—Club Whiskey. (Agent, J. Hunter McNish, Kingston.)
 247. WATEROUS ENGINE WORKS Co., LTD., Brantford, Ontario.—Franies with Engravings, bound Books and other advertising matter. (Agent, J. S. Hersilton Count)

248. WATSON, JOHN C., Montreal, Quebec.—Samples of Wall Paper. (Agents, Hep-burn, McCarthy & Co., Kingston.)

249. WATSON & MALCOLM, Kincardine, Ontario.-Furniture. (Agent, S. B. Lordly,

250. WATTS, A., & Co., Brantford, Ontario.-Electro-Magic and other Soaps. (Agent,

251. WHITLAW, BAIRD & Co., Paris, Ontario.-Flour, "Magyar," "The Star" and 252. WILMOT SPA SPRINGS COMPANY, LTD., Middleton, Nova Seotia,-Ginger Ale, Erotad Spa Springer Waters (Agent P. M. Browne (Spading Count))

Erated Spa Springs Waters. (Agent, R. M. Browne, Canadian Court.) 253. WISENER, JAMES J., Monaghan, Prince Edward Island.—Oatmeal.

254. WENGER, ISAAC, Ayton, Ontario, -- Creamery Butter.

 254. WENGER, ISAAC, Ayton, Untario, — Ureamery Butter.
 255. WOODBURN, "SARVEN WHEEL" COMPANY OF CANADA, St Catharines, Ontario. — Sarven Patent Wheels. Wood Hub Wheels. Shell Band Wheels. Com Devel Unt Wheels. (Access Hubber Brow & Granville Consider) pressed Band Hub Wheels. (Agonts, Halley Bros. & Granville, Canadian 256. WRIGHT, A. M., Summerside, Prince Edward Island .- White Oats. Oatmeal.

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Woodenware. (Agent,

all, Ontario,-Cottonade, an Court.) Proof Safes.

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ek Walnut Desk. Wininadian Court.)

illiam Hare of Halifax, h. (Agents, Lascelles,

s, Pine Doors, Sashes,

our ("Our Country"). akers' Patent Flour Phœnix Square "). how Chow,

a Scotia.-Condensed

gent, R. M. Browne,

va Scotia.—Different gents, Alex. Berry & Janadian Court.) Ventilated Barrels.

-Standard Wheels, Bros. & Granville,

Folden Star" and prse Feed. skey. (Agent, J.

o.—Frames with r. (Agent, J. S.

· (Agents, Hep-

ent, S. B. Lordly,

er Sonps. (Agent,

'The Star" and

a.—Ginger Ale, dian Court.)

nes, Ontario.— Wheels. Comville, Canadian

s. Oatmeal.

257. YARMOUTH DUCK AND YARN COMPANY, Yarmouth, Nova Scotia.--Cotton Duck. Sail Twine. (Agent, Dunean Grant, Canadian Court.)

Had the articles sent by the several Provincial Governments been cutalogued in detail, the number of Canadian exhibits would have exceeded 500, but each separate Government is placed as one exhibit, the articles being grouped.

#### SCHEDULE B.

#### JAMAICA EXHIBITION, CANADIAN COURT,

KINGSTON, JAMAICA, 25th February, 1891.

DEAR SIR,—When you visit the exhibition I extend to you a cordial invitation to look through the Canadian Court in the main building, and in the Canadian annex.

Mr. W. D. Dimock, the Superintendent of the Canadian Court, is to be found at his office at the north-eastern corner of the gallery at all times, and either he or I will be glad to give every information as to exhibits.

There are a great many representatives of exhibitors here who will quote prices of goods and take orders.

If you have not already seen this wonderful exhibition representing the products of the world, you will be well repaid by a visit. Canada hopes largely to extend her trade with Jamaica, and with that end in view desires all to see her productions.

You will have an opportunity of seeing and tasting the bread baked from Canadian flour, which is furnished daily without any charge, and is baked on the grounds.

Yours truly,

#### ADAM BROWN,

Honorary Commissioner.

SCHEDULE "C."

INTERNATIONAL EXHIBITION, JAMAICA, 1891-OFFICIAL LIST OF AWARDS.

	JAMAICA, 1891-OFFICIAL MST OF AWA "Gold Medal"; S., "Silver Medal"; B., "Bronze "Honourable Mention."	Meda
Name,	Exhibit,	1
Canada,		Awa
Amherst Boot and Shoe Manufacturing Company.         puny.         Archibald, A. A.         Archibald, L. C.         Archibald, L. C.         Arschult, Joseph O.         Autora Agricultural Works.         Ayr American Plough Works.         Automatic Refrigerator Company.         Bartholomew, Henry.         Bartholomew, Henry.         Bell Organ and Piano Company (Ltd.).         O         Bigelow, J. E., & Co.         Bignelow, S. H.         Brandon Manufacturing Company.         Brandor Manufacturing Company.         Browne, K. M.         Browne, Correge H.         Brown & Webb.       Car         Canada Meat Packing Company.	arble headstones       1         triness, saddles.       5         ooden goods       8         per and cigar boxes, there is a start of the unbrella stand.       8         ting unbrella stand.       8         ting unbrella stand.       8         ting unbrella stand.       8         uper and cigar boxes, the start of the unbrella stand.       8         ting unbrella stand.       8         uper quine wine.       8         uper quine boxes, the start of t	м

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LIST OF AWARDS. al"; H., "Bronze Medal";

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### SCHEDULE C.-Continued.

Name,	Exhibit.	
Canada,	anti-interest and an anti-anti-anti-anti-anti-anti-anti-anti-	
Davis, S., & Sons.	Cigars	G
	Cigars	ä
DeWitt, W. N., & Co.	Doors and sashes.	H M
Dominion Type Company	Wood split pulleys.	8
boughty, A. G	Canned goods Deors and sashes. Wood split pulleys. Printing type: Two copies. "Idylls of the King.". Gold specimens. Matches Canned salmon. Merino shirts.	G
Jufferin Gold Mining Company.	Gold specimens	
Drumbo Chemical Light Company	Matches	G
arle, Thomas, M. P.	Canned salmon	G
Ilis, John, & Co		
	Empire newspaper	H N
facturing Company	Excelsior cleaner and Inhricant Breakfast bacon. Hans and cheese Match splints Canned lobsters. Canned salmon	D
'earman, F. W.	Breakfast bucon. Hams and chosen	B G
itch Edson Company	Match splints	s
Offest & Co	Canned lobsters. Canned salmon	G
uller Manufacturing Company	Nails and tacks Canopy hammocks	G
		S
within white Carlinge Company,	CH PPID PPN	6 D H
the course of a big to a state of	MSCHIT DIRCHINGERS	Ğ
	Proprietary medicines.	H M
fold Bievela Company	Flour Bicycle	(†
ould, Ira, & Sons	Flour.	G
rant, James E	Canned grade	G
ray, Young & Sparling Company, The	Salt	G
rand Trunk Railway of Canada.	Flour. Canned goods Salt Mapof Grand Trimk Railway system. Photograph of Samawing Britan Photograph	
		D H
reening Wire Company, The B	Wire rope. Perforated sheet metal wire cloth	G
lalley Bros. & Granville	Dried fish.	B
Ialley Bros, & Granville . Ialifax Shovel Company (Ltd)	Shovels and spades	S
lamblen, J. B., & Co	Canned lobsters.	S
Iamilton Glass Company,	Lime Light views Shovels and spades. Canned lobsters. Fruit jurs.	G
lamilton, J. S., & Co lamilton Whip Company ,	Wines	G
Inriow, J. C.	Wines Whips, stocks and lashes Trunks	G B
		Ğ
lochelega Cotton Manufacturing Company (	Cottons	G
lopper, R., & Sons 1	Lasts Common chairs	(}
lowe, J., & J. D	Common chairs,,	в
Dany	Portable ovens	G
is sold cauneid & Co	Shirts	s
Iyslop, Caulfield & Co uperal Oil Company (Ltd)	Shirts. Petroleum goods Hardware Baking powder and spices.	S
arding & Co. Mar.	Hardware	8
ardine, A. B. & Co	Baking powder and spices	G
ardine & Co., Alex. ardine, A. B., & Co. ohnson Fluid Beef Company.	Pools	G
ones, D. F., The Manufacturing Company	shovels, scoops and spades,	5
oues, John L	Wood engraving proofs	i.
auffman (1	lianos, organs	G
elly, John & Co	Doors, sashes, blinds	G
emp Manufacturing Company	Phid beef Shovels, scoops and spades	G
err's Vegetable Evaporating Co	Evaporated vegetables.	G
nowles & Nott I	Refrigerator	S
D C Company	larness	G
abatt. John	K.D.C.	8
ake of the Woods Milling Company	Plour	G
awry, Thomas, & Son	Bacon, ham, lard	S
eaman, J. A., & Co	Evaporated vegetables. Refrigerator I Arness. I K. D.C. " Plour. Sacon, ham, lard. Zamed beef. Fub small dry codfish. Case large dry codfish Patent medicines.	s
eBoutilier Bros. Company., 1	Inb small dry codfish. Case large dry codfish	ĎH

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# SCHEDULE C .- Continued.

Name,	
Addite,	Exhibit,
Canada,	Awai
Lewis, J., & Sons	Lasts Soap Juniture Iahogany sideboard. Oak dining table, efrigerator. Oak hall stand
London Some	Lasts
Lordly, A. J. & Son	Soap
1	urnituro S
Malcolm, J. G	Iahogany sideboard. Oak dining tala
Malone, Thomas, jr	efrigeratory. Oak hall stand
tio terminent.	ite kindlers
Marsh, W. A. & Co.     B       Maxwell, David.     B       Metallie Roofing Company.     M       Miller, Thomas Dippie     M       Mills & McDougal.     M       Montreal Cotton Manufacturing Company Sh     M       Montreal, City of     Ca       Mostelley, Henry.     La       McArthur, Citin & Co.     Bo	Lithographs of flour. Butter, Samples of H M
Metallie Roufing G	Lithographs, Map of Manitoba for distribution, D II wurdth and shoes, Map of Manitoba for distribution, D II
Miller, Thomas Dinning Company.	owing machines. Stram
Monthe McDougal	tallic shingles and siding
Montreal Cotton Manufacturing Comment	eeds
Montreal, City of	eting and drilling
McArthur C.J. Lan	Re painting of S
MeCaskill & Co. 1)	ts.
McCordy, Mrs. W. E.	li paper
MeDougall, C. B.	sum
McKinnon Whi	king chairs
Montroency Cotton Manufacturing Company Sh Montreal Cotton Company. Montreal, City of Can Moseley, Henry Laa McArthur, Colin & Co. McCardy, Mrs. W. E. McConald, John F. McLonald, John F. McLaren, W. D. McLaren, W. D. McLaren, W. McCardy, Market Belting McLaren, W. McCardy, Market Belting McLaren, W. McCardy, Market Belting McLaren, W. McCardy, Market Belting McLaren, Wanget Market Market Belting McCardy, Market Ma	and hardwood dash boards.
McClary, Manufacturing G	ng
National Supply Company	ag powder
McCordy, Mrs, W. E.       Dry         McDonald, John F.       Gyr         McDonald, John F.       Gyr         McDonald, John F.       Wr         McDonald, John F.       Wr         McDongall, C. B.       Roc         McLaren, W. D.       Baki         McClarey, Manufacturing Company.       Baki         National Supply Coupany.       Stove         Netson & Sons, H. A.       Wast         New Brunswick (Jovernment       Broon         New Scotia Cotton Manufacturing Company.       State         Nova Scotia Cotton Manufacturing Company.       State         Office Specialty Manufacturing Company.       State         Office Specialty Manufacturing Company.       Grey.         Office Specialty Manufacturing Company.       Grey.         Office Specialty Manufacturing Company.       Grey.         Oland, S. W. & Co.       Flour,         Ontario Canoing Company.       Cannee         Ontario Caton Company.       Cannee         Ontario Caton Company.       Skiff, o         Ontario Ritug Wills.       Skiff, o         Ontario Caton Company.       Skiff, o	ing machine
New Rockland Slate Comment	is and whisks.
Nova Scotia Cotton Manufacturing Comments Slate	by of native woods,
Office Specialty Manufacturing Company. Grey	sheeting D H
Oland S. W., & Co. Office	al collections
Ontario Canning Comments Flour.	D II
Oland, S. Sons & Co.       Office         Ontario Canning Company.       Ale         Ontario Cance Company.       Ale         Ontario Cotton Company.       Skift, c         Ontario Straw Goods Manufacturing Company       Skift, o         Ontario Straw Goods Manufacturing Company       Nails.         Ontario Provincial Government.       Shaughnessy, R., & Co.         Own Office, Overnment.       Trunbe         Own Office, Overnment.       Trunbe	I vom to the second sec
Ontario Rolling Vin	anoes and noddlas
Ontario Straw Goods Manufacturi Nail	gs
and American Felt Hat Company (Limited). Ontario Provincial Government. (Limited). O'Shaughnessy, R., & Co. Owen Sound, City of	······································
O'Shaughnessy, R. & Comment.	ts
Patrianin City of	Educational works, &e
eacoek, Wm	feity BH
eniman Manufacturing Conversion Bats	····· ································
Oftario Provincial Covernment. (Limited) O'Shaughnessy, R., & Co. Dwen Sound, City of Patriquin, Charles A. 'eacock, W. Harles A. 'ender, James, & Co. 'enter, James, & Co. 'eterborough Look vt.	B B
meo & Clark	oe nails
Charlottetown School de	sks
PEIm	when a second se
The Edward Island Provincial Government, Charlottetown, agsley, Dingman & Co. lebce Provincial Government	ophy, dairy produce, vegetables
lston, Robert, & Co	pap
clining and H	al exhibit.
odes, Curry & Co. Harness	eattle food DH
hards, T. Medley	chairs ()
bin & Sadler	ribon head
chman, Richard	codfish,
	ting
and & Fils, J. B	Porr Luce ()
Charlottetown.       School de         agsley, Dingman & Co.       P.E.I. T         iebee Provincial Government       P.E.I. T         iston, Robert, & Co       For gener         adjuston, Robert, & Co       Horse and         ining and Hammock Chair Company.       Reelining         index, T. Medley       Doors, sas         bin, Charles, & Co       Stuffed Ca         bin, Charles, & Co       Stuffed Ca         bin, Charles, & Co       Stuffed Ca         bin, Charles, & Co       Stuffer Ca         land & Fils, J. B       Yegetable	vory buttons

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Samples of soil, H M for distribution, D H jars
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Солонания Солонания Солонания В В В В
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### SCHEDULE C-Concluded.

Name.	Exhibit.	Award
Canada.		
Sanford, W. E., Manufacturing Company	Ready-made clothing.	G
		s
Shorey, $\Pi_{i}$ , $\alpha$ Co, $\dots$ , $\Pi_{i}$ , $\dots$ , $\Pi_{i}$ , $\dots$	. Ready-made clothing	s
		S
stater, tr, 1., & Sons	. Boots and shoes	G
$\beta$ in woon, $C_1$ II., $\alpha$ Co, $\beta$ , $\beta$ , $\beta$	. Canadian Stilton cheese.	HM
Shipp, John E.	Butter, in tins	H M
$\varepsilon_{11}$ and $\varepsilon_{22}$ and $\varepsilon_{23}$ and $\varepsilon_{23}$ and $\varepsilon_{23}$	Clothing	S
Smart Manufacturing Company	Lawn mowers	s
Sinth, J. Godrey	Cough cures .	H M
Stamout Cotton Monufestarius Co	Woodenware	S
Strathrow Knitting Company	Cottonade shirtings	G
Taylor J & J	Merinos	S
Taylor John & Co	Fire and burglar-proof safes Soap	G
Tees & Co.	Desks	DH
Temple, E. M	Method of Design.	S H M
Lessier, F. & L	Curved and fish	SHM
Thackray, Robert.	Doors, pine sashes, blinds	Ĝ
LOUG MINING COMBRING	Flour	Ğ
Trent valley woollen Combany	(Tweeds and flannels	Ğ
Furo Condensed Milk and Canning Combany	7 Condensed milk	s
		B
		Ğ
VICTORIA WILCEL WOLKS	Wheels, runs, hubs, suckes	Ĝ
		G
Walker, Hiram, & Sous.	Club whiskey	(*
Watson, John C	Club whiskey	G
racson ce marconn.	Furniture	(†
Whitley Dated & Co	Soaps .	G
		G
Wenger Lease	Arated Spa Springs waters Creamery butter	S
Woodburn Sarvon Wheel Company CO	Creamery butter	G
		S
Varmonth Woolen Will Company	Cotton duck, sail twine	G
a month wooten ann company	Tweeds	S

Diplomas of Honour.	16
Gold Medals	91
Silver Medals	70
Bronze Medals	15
Honourable Mentions	14

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## SCHEDULE D.

## AWARDS TO COUNTRIES.

Canada,	
Gold Medals. Silver Medals. Bronze Medals	Sweden.
Bronze Medals. Bronze Medals Honourable Mention Diplomas of Honourable	
Honourable Mention	15 Honourable Mention
Others of Honour	70 Honourable Mention 1 
Honourable Mention Honourable Mention Diplomas of Honour Others yet to be received.	··· 16    Italian Section
Scottish Section.	Sil. Sile and and
Gold Maria	Silver Medals
Gold Medals. Silver Medals. Honomable Music	Bronze Mr. Honour
Silver Medals. Silver Medals. Honourable Mention Diplomas of Mention	$\begin{bmatrix} 19 \\ 6 \end{bmatrix}$
Horourable Mention Honourable Mention Diplomas of Honour Bronze Mcdal.	·· I German Section
Bronze Medal.	5 Gold Medals
Beluinos	Diplos 21
Gold Medal	3 Silver Medals. 21 Diplomas of Honour. 11 Bronze Medals. 2
Gold Medal.	
Berninda	Barbundos Sonti-
.Gold Medal	11 (cold Ar a -
	Silver Medals.           Diplomas of Honour           1           Diplomas of Honour           28
Colombia, Republic	Honour 11 Honour 28
Gold Medal	Honourable Mention
Gold Medal.	1 // 10
Demerara	Bahamas Section
Silver Medal. Bronze Medal.	
Bronze Medal.	1 Diploment of IT
	Brors Medals 9 1 Diplomas of Honour. 3 Honourable Mention 1
Greece.	
Silver Medal	W. Vincent Seating
Hauts	Gold Medals
Silver Medal	Silver Medals       23         Silver Medals       13         Diplomas of Honour       13         Honourable Mention       4         Bronze Medals       4
and areas.	Home 13
India	Bronze Medals
Gold Mr	
Gold Medal 1 Silver Medal	Gold Medals. St. Lucia. Silver Medals 2 Bronze Madal 2
Bronze Medal.	Silver Medals 22 Bronze Medal 4
2	Bronze Medal.
Norway.	
Gold Medal 1	Surinam (Dutch Guiana).
Ruggin	
Gold Madel	Silver Medal. 4 Honourable Mention 1 Bronze Medal
Gold Medal 1	Honourable Mention 4 Bronze Medal. 2
St. Kitts	2
Bronze Medal 1	
1	Jamaica Section.
	Gold Medals Silver Medals Honourable Mantin
St. Thomas,	Honourable Mention 107
Gold Medal 1	total Alectals       167         Silver Medals       114         Diplomas of Honour       35         Bronze Medals       25         63
1	Bronze Medals 25
Trinidad.	63
Silver	Turks and Caicos Islands Section.
Silver Medal Bronze Medal	
Honourable Mention	Honourable Mention Diplomas of Honour Stronge Medal
	Diplomas of Honour Bronze Medal.
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#### SCHEDULE D.-Concluded. AWARDS TO COUNTRIES-Concluded. n, Island of Grand Cayman Section. Austro-Hungarian Section. Diplomas of Honour. .... 7 Gold Medals.... Diplomas of Honour. Silver Medals tion. English Section. ..... 16 United States of America Section. Gold Medals. 93 Silver Medals. 17 Diplomas of Honour. 19 Honourable Mention. 4 Bronze Medals. 7 4 Gold Meduls ..... Silver Medals. Diplomas of Honour. Honourable Mention. 5 1 tion. Bronze Medals. French Section. Lascelles, DeMercado & Co.'s Pavillion. Gold Medals 15 Diplomas of Honour. 7 Bronze Medals 6 Silver Medals. 7 Gold Medals 18 Silver Medals 11 Bronze Medals 4 Honourable Mention 1 ion. on. 3 14 m. ..... 23 ..... 2 •••••• 4 ŝ ra). .... ..... 4 · ···· $\frac{1}{2}$ ..... ĩ tion. .... .... ••••• 1

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### REPORT ON EXHIBITS.

1.—No demand for statuary. Much admired. 2.—Goods highly thought of, regarded as a little too expensive. However, good trade could be made by a traveller. 3.-Good domand, but must be made in any lengths and style required. 4.-Exhibit will be sold. Good demand for the cheaper buggy. Builders, how-

5.-First-class. Exhibit sold at invoice prices. Grand opening. 6.—Demand for cheaper kinds. Exhibit partly sold. A demand for ploughs

7.--Exhibit principally sold and demand for ploughs of the right sort. Not

8.-Fair demand for such ploughs, as are suitable to the country, of the lighter

9.--Very highly thought of. Cheaper lines in the most demand, prefer metal 10.-No demand.

No.

11.-Greatly appreciated, but considered somewhat too high for the market. 12.—Distributed samples. Exhibit, however, was not in very good condition; 13 .- Presented to Sir Henry Blake.

14.—Exhibit greatly admired. Mr. John Fulton makes a report "irect to exhibitors. 15.—Placed in the hands of a resident agent by whom no report has been made

as to sales and orders. Instruments appreciated.

16.-A limited business can be done in the meantime and a good trade when 17.--Manufactured in Jamaica cheaper than we can sell them. 18 -Good demand for tinware; no details with this exhibit.

19.-First-rate opening. Traveller should be sent to the Island.

20.—Light harness, suddles, portmanteaus and valises find a good market. Heavy sets not wanted. 21.-Exhibit sold, prices appear all right. 22.-Very little enquiry.

23.- do

24.-No demand. do

Gave samples to the Institute of Jamaica.

25.-A cheaper leather would find a more ready sale. Exhibit disposed of 26.—Highly thought of, but prices higher than they have been paying. Starch

27.-Rather expensive for the trade, and not just the style wanted. Goods 28,-No sale.

29.—Goods similar to portion of this exhibit put up in the Island. 30 .- But little enquiry

31.-Exhibit sold, and trade can be done. 32.-Presented to societies.

33.-Exhibit sold, considered first-class.

35.—Distributed. 36.—No demand.

37.-Regarded as the perfection of photographic art. By permission of the Canadian Pacific Railway, photographs were presented to leading men and institutions. 4,000 copies of "The new Highway to the Orient"

- 38.-Exhibit sold. School furniture admired beyond all others. If prices were reduced a little, business would result.
- 39.—Goods were destroyed in transit. 40.—Greatly appreciated. Distributed the grains among various institutions. Potatoes and roots were presented to the Director of Public Gardens and Plantations. Potatoes have been planted in various altitudes and were all doing well. When it is known which are the most suitable varieties there should be large sales by Canada, and Jamaica exports new potatoes in April and May. 41.—A 1, disposed of satisfactorily. The highest enconiums were passed on
  - both cheese and butter.
  - 42.-Used for decoration of Court and returned to Canada ; greatly admired. The photographs of Departmental and Parliament Buildings were presented to the various leading Institutions.
  - 44.-Distributed among the leading lustitutions, the largest to the Collegiate Institute.
  - 45.-Was greatly admired. Presented to the Government, from whom a handsome acknowle Igment was received.
  - 46.-Presented to Lady Blake.
- 47.-Lower priced goods wanted.
- 48.—Had too little information; trade can be done. 49.—Portion of the exhibit sold. Ploughs were too heavy for the horses in Jamaica. Business can be done in ploughs and cultivators if they are made to suit the wants of the country.
  - 50.-Received very high praise.
- 51.—Exhibit left with Emmanuel Lyons & Son. A demand for all the exhibit. 52.—Unfortunately had no details. Exhibit handed to Government Engineer in the hopes of future business. Goods a little too high. Exhibit sold, Manilla preferred. Heavier hawser wanted.
- 54.-Fair demand.
- 55.—Praised for the novelty of the thing.
- 56.-Well thought of; exhibit sold. An agent would increase trade.
- 57.—Similar goods up in Jamaica at lower prices. 58.—Capital demand if properly boxed. 59.—Good sale. Refrigerators considered cheap.

- 60.—An active representative could do a good trade. Goods appreciated. 61.—Samples were too small Beer appreciated. Prices a little high.
- 62.-Good market.
- 63.—Generously sent by Davis & Sons for the Commissioner to present visitors with a good Canadian cigar. Those presented to His Royal Highness and other distinguished people were pronounced excellent.
- 64.-A 1. The exhibit having been misdirected was a long time in reaching Jamaica, and consequently not in as fine a position as might be.
- 65.-Properly handled, a good trade can be done.
- 66.-Fair trade to be done ; remunerative prices.
- 67.-Not wanted.
- 68.—Considered high.
- 69.—Printers are of opinion they can do better.
- 70.-Very much admired, but not wanted.
- 71.—Excited a great deal of attention and wonder, 72.—No demand.
- 73 .- No market.
- 74.-A 1. Exhibit sold. Cregon salmon of a commoner description finds a market here, but the excellence of this fish is bound to tell and create a market.
- 75.-Distributed.
- 76.—

expensive. How-

- yle required. ggy. Builders, how-
- ening. emand for ploughs

- e right sort. Not
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sion of the eading men he Orient" 77.-No demand.

78.-Very highly thought of. Regarded as the best they have had.

80 .- Cheaper quality wanted.

81.-No prices were given. Plenty enquiries, but unable to give information. 83 .- Very much admired.

84.-Exhibit sold.

85.—Exhibits sold. Permanent agents appointed, goods liked, good value, 86 .- Not wanted. 87.-Exhibit sold, fair demand, requires a special agent.

88.-Splendid. Kept sweet for four months.

90.—One of the exhibits of canned goods. Exhibit sold. If properly handled, 91.-Well thought of. Inquiries for it in quantity have been made and quot-

92.-Presented to a public institution.

93.-Attracted a great deal of attention, a trade can be done.

94.-Exhibited every night gratuitously. Was a grand advertisement for 95.-A good demand for short "D" hundles. Somewhat larger trade discount

96.-Their price too high, lower priced goods in demand. 97.-An excellent business can be done if pushed.

98.-Exhibit readily sold. Permanent agents appointed.

99,-Greatly admired. A trade could be opened up with some slight abato-100.-All sold. Good demand for Canadian trunks.

101.-Always a good demand for dry cod fish. 102 .- Used for decoration.

103 .- Large demand. Local agent appointed. 104 .- Too high for market, exhibit sold.

105.-Useful. If sold by dealers cheap, would do well.

106.-Fabrics were too thick and too good; thinner and cheaper goods would 107.-Exhibit sold. Orders sent for more. Good trade. 108 .-- Good trade done if properly pushed.

109 .- Gave great satisfaction.

110.-Not wanted.

111.—Goods a little finer quality than required, still their excellence would command a trade if pushed. 112 .- Arrived in bad order.

113 .- Samples left with Emmanuel Lyons & Sons.

114.-No details given. Greatly admired, and constant enquiries made. 115.-Considered excellent work ; somewhat too far advanced. 116.—Commanded attention, and with proper pushing would soon get into the

117.-No demand.

118 .- Coals to Newcastle.

119.-Mr. John Fulton makes his report direct.

120.-Long handled shovels no use. Good demand for the other goods. Prin-122,-Considerable sules have been made beyond the exhibit.

123 .- Exhibit sold-good demand.

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have had.	124.—Highly appreciated. Samples distributed for planting. 125.—Good demand for tinware. 126.—Exhibits sold; goods placed with local agent.
o give information.	1264.—Good demand expected. 127.—Capital demand for cheap family chest. Bicycles too high. 128.—Goods greatly admired, but too expensive for Jamaica. 129.—Given away.
liked, good value,	<ul> <li>130.—Large demand.</li> <li>131.—Exhibits sold. At a slight reduction in price the demand would be very large. Good demand.</li> <li>132.—Very high praise given.</li> <li>134.—Very fine—good demand for Canadian cured meat.</li> </ul>
properly handled,	137Presented. 138.—Distributed a good many samples. Good trade can be done if prices a little
en made and quot-	<ul> <li>lower.</li> <li>139.—Very high praise given to these goods. Correspondence started between leading merchants and the shippers.</li> <li>140.—Specialties like these are the better for being in the hands of a traveller.</li> </ul>
advertisement for	business.
ger trade discount	<ul> <li>142.—Admired, but too expensive.</li> <li>143.—Hard to say about business until dealers get a report on exhibit.</li> <li>144.—Same as above.</li> <li>145.—Exhibit sold, a good demand.</li> </ul>
ome slight abate.	<ul> <li>146.—No demand. Were sent as an exhibit.</li> <li>147.—No enquiry—but the exhibit was considered first rate.</li> <li>148.—Flour kept splendidly during the whole of the Exhibition.</li> <li>149.—Very much admired.</li> <li>150.—Came from Trinidad and was left with agent here.</li> </ul>
er goods would	<ul> <li>151.—Exhibit sold. If it does the work expected a good demand will follow.</li> <li>152.—Energetically attended to, a trade can be done.</li> <li>153.—Pronounced very fine, but too good for the trade. The enterprising exhibitor generously allowed it to be distributed. II. R. H. and other distinguished people pronounced a high opinion on it.</li> <li>154.—Mr. Fulton reports direct. Heavy fabrics, however, do not sell.</li> <li>155.—No demand.</li> <li>156.—Little expensive. Prices reduced a good demand would follow.</li> <li>157.—Exhibit sold. But goods too good for Jamaica market; thinner and anter a self.</li> </ul>
ccellence would	158. – Mr. E. Burch reports direct. 159. – Greatly admired. Was quite a feature of the Exhibition. 160. – Mr. Fulton reports direct. 161. – Goods sold. Large demand for heavily built heats
made.	162.—Trade most promising, prices fair, goods admired, agents appointed. 163.—Highly appreciated. Statuettes placed in the Art Fair
n get into the	<ul> <li>164.—Hard rapid drying varnish, which dried within two or three hours, in good demand.</li> <li>165.—Not wanted.</li> <li>166.—Ready sale.</li> <li>167.—Highly thought of, ready sale.</li> </ul>
goods, Prin-	<ul> <li>168.—Split peas wanted. Agents expect to build up a trade for a whole list.</li> <li>169.—No demand.</li> <li>170.—Good market for heavy oats.</li> <li>171.—Exhibit sold; when dealers understand the merits good trade may be expected.</li> </ul>
	172.—Too large for the horses here. 6h-4

173.-Good trade in cooking stoves, cheap ranges and oil stoves. Demand for 174 .- But little demand.

175.—Fair demand for pearl barley. Canadian oatmeal is liked. 176.—First-rate report; business can be done.

177 .- People require to be educated to use it. 178 .- Not much demand.

179.-(food demand for heavy oats.

180.-Greatly admired.

181.-A market could be found for cheap school slates. 182 .- Same report as to other cottons.

183 -- Dealers would like very much to import coal. The exhibit greatly admired. The Commissioner is in communication to reduce freights. All

the rest of the Nova Scotia exhibit very much admired. Potatoes distributed in different altitudes.

184.-The exhibit was most attractive, and there is no doubt that Canada can 185.-Business has been done in these excellent goods.

186.-Splendid, A 1, kept sweet for months.

187 .- This firm has a high name here.

188 .- This exhibit reached here in bad condition. 189,-Distributed.

190 - Highest praise was given to these goods. Commissioner distributed a 191 .- Greatly admired but too light in weight.

192.-Judges favourably impressed with the quality, but goods are really too 193 .- Highly thought of.

194.-No show for straw hats, but were greatly praised. Felt hats appreciated; 195.-All the exhibits from the Ontario Government attracted a great deal of

attention. Convention of school teachers were greatly interested in

the educational part of the exhibit. Samples of grain have been distributed to the various educational institutions. 1951 .- Distributed.

196.-Trunks sold, good demand; no enquiry for fishing rods.

198.-Harness considered rather high. 199 .- Too high. English imported.

200.-Exhibit placed in the hands of the agent.

201.—Trade can be done, but this exhibit reached us in very bad order.

202 -Greatly admired; any amount of enquiries; were without proper information, but undoubtedly a business can be done, some orders have been sent already. 203.—Style liked.

204 .-- Everything A 1. Highly thought of.

205 .- The qualities of this soap greatly appreciated. A thorough business can 206.-All through it was a splendid exhibit. Direct report made by Commis-

207 .- Goods well thought of.

208 .- Prices considered too high.

209 .- A trade has been opened up.

210 .- Highly thought of, quite a business has been opened up in regard to it.

212 .- Very highly thought of.

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regard to it.

- 213 .- Smaller widths find plenty of sale; prices right; large widths not required.
- 214 .- Good demand for heavy oats.
- 215.—Too high in comparison with others. 216.—Very much admired, but had no particulars.
- 217 .- Not wanted,
- 218 .- Pronounced to be A 1, as to quality, cut and workmanship,
- 219,-This firm has done considerable business already in the Islands. Exhibits sold.
- 220.-Splendid opening for Halifax tweeds.
- 221,-Goods considered extrn fine-goods considered a little too high.
- 222.-A 1.
- 223.-Not wanted.
- 224.-First rate. Good demand.
- 225 .- John Fulton makes report.
- 226 .- Very little demand.
- 227 .- Syrups too high. Other exhibits require special agents.
- 228.-Very little demand. 229.-Not wanted.
- 230 .- Rather good for the market; should seek to imitate the weight of fabrics they require.
- 231 .- Good prospects. Some sales made.
- 232.-Cheap kinds wanted.
- 233.-The exhibit was not very commanding.
- 234 .- Fair trade can be done if properly pushed.
- 235.-Admired. If authorized by school authorities a good business might be done.
- 236.-Exhibits sold. Good market.
  - 237.-Good trade is being done in this class of goods.
  - 238 .- Most excellent. Kept four months and was perfectly sweet.
  - 239.-Not wanted.
  - 240.-Placed in an agent's hands, and expect a good business will be done.
  - 241.-Not wanted.
- 242.-A good demand if properly pushed.
- 243.-It the barrels, sent for exhibit, turn out well, large orders will be sent to Canada. A trial shipment of oranges has been made to New York in them.
- 244.-Well liked. Trade can be done.
- 245.—High report. Flour kept sweet. Higher grades will take better. 246.—A very large demand. Judges of the article have given it a very high character.
- 247.-Distributed.
- 248,-Good demand.
- 249 .- Exhibit sold. Orders have been sent for more goods.
- 250 .- Regarded as very fine, but cheaper soaps are wanted.
  - 251.-A1. Highly reported on. Makes splendid bread, especially the Magyar brand,
  - 252 .- Not wanted, made in the island.
  - 253 .- Demand light. This is well thought of.
  - 254 .- A1. Well put up for the tropics.
  - 255 .- All right, good demand.
  - 256 .-- Good demand for heavy oats.
  - 257 .- Difficulty in placing order for these goods, being too good, but quality will tell in the end.

6h-13

3. Flour must be placed in the hands of the West Indian merchants at equal or lower prices than are now offered by United States houses. I have often been met with the assertion that Canada could not send flour to the West Indies and sell it as cheaply as the United States, and that when quotations have been asked for they proved the statement. With larger yield per acre, equal or lower rates of labour, and a complete system of direct transportation, such a statement should be disproved,

2. The flour offered must be guaranteed to keep for a period of about two months. The prejudice in favour of the present brands, (St. Lawrence mainly), and against Canadian flour, is stated in the oft-repeated assertion that these brands are known to keep, but the Canadian flour is not so proved. In fact, the common statement, which I cannot find to be based on actual trial, is that Canadian flour will not ment, when I cannot had to be based on actual triat, is that canadian hour will not keep in the West Indian climate. It is for practical men, such as compose your Association, to look into this, and to disprove the statement and dissipate the preju-dice by actual experiment. The Jamaica Exhibition affords a peculiarly convenient opportunity for doing this on a large scale, and I am glad to know that some steps

1. Canada must offer flour of at least equal grade and quality to that which now commands the market. The market for the finest grades is comparatively limited, the bulk being of a good though cheaper quality. Just what is required and in what proportions for each island must be the subject of careful inquiry, which can best be

If I may be allowed to suggest to the Association seme points which I think are essential to be considered with this end in view:

There seems, therefore, no longer any sufficient reason why Canuda should not claim and take her proper share of this trade.

the principal of the Span, sh islands. Connections are also made at some of these

This defect has, however, now been remedied, and Canadian producers and merchants have now placed at their disposal regular monthly lines of steamships sailing from St. John and Halifax, which connect with British Guiana and all the British West India island, with the Danish and French West Indies, and with Cuba,

Considering that Canada raises a surplus of wheat of at least as good a grade as that of the United States, and that her milling processes are just as excellent, while her sea-ports, open all the year round, lie toward the West Indies, which are at no very much, if any, greater distance from the source of supply in Canada than in the United States, there seems no good reason why this state of things should any longer continue. Heretetore Canada has not enjoyed the facilities of regular direct steamship communication with the various West India Islands, and to the lack of these on our part, while such facilities have been possessed by the United States, may be fairly ascribed, in greater part, the set of the trade from the ports

From these you will see that this trade is at present a very large and important one, and that it is almost entirely monopolized by the United States.

3. The export value of flour shipped during 1889 from the United States to the West Indies and British Guinna.

2. A sample shipment of the same on a steamer of the Quebec li: 2 from New

West Indies (the Leeward Group, the Bahamas and Bermudas, &c.), from the United States and British North America, as given in the Island Blue-books for the last year.

DEAR Sin,-I send you herewith, for the information of your meeting, a short statement, showing : 1. The imports of grain and grain products into British Guiana and the British

OTTAWA, 12th January, 1891. Ontario Millers' Association.

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SCHEDULE "1."

The Secretary of the

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ts at equal or ften been met and sell it as sked for they tes of labour, be disproved, and with the cordial co-operation of the millers, the railways and the steamship lines, it would be seen that arrangements should be made to place Canadian flour in the West Indies on as good terms as it could be done by the United States.

4. I cannot lay too much stress on the importance in this, as in every other branch of trade, of sending men who understand the business to visit the islands, and by personal contact with the merchants to introduce their wares and make arrangements for their sale. Such a representative can inquire into all the conditions and eircumstances, local and otherwise, which influence the trade, and can insure success where written correspondence would entirely fail.

I know that it is largely a work of supererogation for me to make these suggestions to a practical body of men like those to whom this will be read, but as the press of public business here made it impossible for me to have the pleasure of meeting with your Association, as I was so kindly invited to do, I could not well do less than convey to you a few points which, during my visit to the Island, struck me as being well worth consideration.

I hope, and I have no doubt, that the deliberations of your Association will result in an earnest, practical and successful attempt to take and keep for Canada a respectable portion of the large trade in flour which is now done mostly by the United States with the countries above mentioned.

Yours truly.

(Sgd.) GEO. E. FOSTER.

IMPORTS of Flour, Cornmeal, Corn, Grain and Bread into the West Indies and British Guiana, for the year ended 1889, with rate of Duty.

Where Imported.	, Kind of Imports.	From the United States,	From British North America,			te of ity.
Barbadoes,	Flour, bbls Cornmeal Corn and Grain, bus.	73,53646,1069,609,3254,332,048		$13 \\ 03$	•••	brl. brl. • 100 fbs 100 fbs
Grenada	Flour Cormmeal, ibs Grain, bus Bread, ibs	17,774 146,483 3,917 132,226		0.6	6. 6. 6. 6. 6.	brl. 100 fbs bus, 100 fbs
St. Lucia	Flour, bbls Cornmeal, bbls Corn, bus Biseuits (fancy), lbs do (Connnon), lbs	$10,727 \\ 347 \\ 1,189 \\ 1,585 \\ 438$		$42 \\ 20 \\ 16 \\ 40$	66 66 66 14 66	brl, brl, bus, 100 fbs brl,
St. Vincent	Flour, bbls Corn and Grain Bread	3,529 3,335 1,239		4/0 0/4 1/0	**	brl. bus, brl.
Trinicad	Flour, bbls. Cornuneal, bbls. Corn and Oats, bus Bread, lbs.	110,757 7,081 79,327 20,998	48,430	3/4 2/0 5/0 1/6	66 66 66 66	brl. brl. bus, brl.
Jamaica	Flour, bbls Cornneal Corn, bns. Bread and Biscuits, bbs.	$151,765 \\ 21,100 \\ 108,584 \\ 1,536,981$		8/0 2/0 0/4 6/0	66 66 66	brl. bus, bus, 100 lbs
British Guiana	Flour, bbls Corn and Oatmeal, 1bs Corn, bus Bread, 1bs	$\substack{163,291\\1,174,276\\23,263\\105,468}$	· · · · · · · · · · · · · · · · · · ·	1/1 0/5	56 55 55 66	brl. 100 fbs bus. 100 fbs

...

DREADSTUFFS ship	ped to the	Wort In P. I.	
	in to the	West Indies by the SS. "Caribbee 7th November, 1890.	" from New York
		1.11 710, 00100F, 1890.	- torn,

JAN

Ale and Boots a Bread. Butter Coal... Comme Cotton Fish, o Fish, o Fish, o Flour, Linen r Lumber Park. Soap

Front

From U B U O

From U B U O

From U Bi U Ot

...

		Brls, Meal,	Bags Corn.	Brls. Bread	
To St. Croix St. Kitts Antigua Gundeloupe Martinique St. Vincent Barbados Trinidad	581 35 800 725 100 350 505	58 470 925	20 459 810 200 75 20	29 70 55 300 29 50 69 190	
	3,367	753	1,584	786	

VALUE of wheat and wheat flour exported by the United States to British Guiana and the West India Islands for the year 1889.

To the Desid Write and	
To the Danish West Indies	
" the British "	
" British Guiana" Hayti	2,084,043
" Hayti" " the Dutch West India	
" the Dutch West Indies" " San Domingo	787,919
	136,561
" Cuba" " Porto Rico	202,678
" Porto Rico	1,190,529
	638,210

\$6.269.748

from New York,

	1
gs Corn.	Brls. Bread .
20	23
459	70
810	55
200	300
75	20
20	50
· · · · ·	69
	190
1,584	786

British Guiana

 $\begin{array}{c} 1,912\\ 7,764\\ 1,043\\ 9,132\\ ,919\\ 5561\\ 529\\ 210\\ \hline \\ 748 \end{array}$ 

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descent of the local data and the second s

### SCHEDULE "2."

43

### JAMAICA-PRINCIPAL IMPORTS, 1887-88, AVERAGE OF TWO YEARS.

Articles,			Quantity.
Ale and beer		Doz. prs. Cwt. do Tons. Brls. & Cwt. Brls. do & Sris. & & Sris. & Sris. & 	$\begin{array}{c} 210,601\\ 20,600\\ 12,600\\ 6,600\\ 42,900\\ 1,8,900\\ 1,850,60\\ 1,850,60\\ 1,850,60\\ 1,850,60\\ 3,10,6$
The total value of imports about			7,500,000
, TOODSTEPPS, IMPORTS-BY CO			
All and a set of a se	1886.	1887.	1888.
From United Kingdom British Possessions United States Other countries	£ 50,007 168,267 319 831 1,019	$\begin{array}{c} \mathfrak{E} \\ 69,233 \\ 124,252 \\ 301,526 \\ 1,074 \end{array}$	£ 84,358 131,186 321,877 763
Totals	539,115	496,068	538,178
IMPORTS, HOUSEHOLD FURNIT	TURE.		
From United Kingdom. British Possessions. United States . Other committees	$     \begin{array}{r}             14,957 \\             8 \\             5,722 \\             350         \end{array}     $	$13,042 \\ 13 \\ 5,665 \\ 308$	$15,122 \\ 12 \\ 6,427 \\ 307$
Totals	21,039	19,030	21,868
CLOTHING, INCLUDING BOO	TS.		
From United Kingdom. British Possessions. United States Other countries.	$337,550 \\ 1,203 \\ 11,447 \\ 984$	$356,080 \\ 604 \\ 12,354 \\ 795$	519,730 180 10,249 933
Totals	351,186	369,833	531,091
LIQUORS.			
Yrom United Kingdom	$\begin{array}{r} 44,091 \\ 175 \\ 1,103 \\ 2,073 \end{array}$	71,640 3 1,400 629	58,336 4 3,225 649

TOBACCO, INCLUDING C	IGARS.				1
	188	36,	1887	.   .	1888,
From United Kingdom British Possessions United States. Other countries.		314	£	843	£ .
Other countries.		0.630 1,292		IH!)	12,5/ 1,37
		,236	14,9	199	14,49
HARDWARE-IMPORTS					
From United Kingdom British Possessions United States Other countries Totals	53, 14,	621 502 328 93	6,1/	\$2	55,397 107 8,272 39
Totals	68,	544	46,49		03,786
BUILDING MATERIAL-IMPO	RTS OF				-
From United Kingdom. British Possessions. United States Other countries.	8,1 6,4 34,5	43	11,586 4,321 25,266 144		11,7:14 5,436 50,601 42
Totals	49,23		41,300	4	7,814
ESTATES, MACHINERY AND SUPPLIES	-IMPO	RTS (		1	- 750
rom United Kingdom British Possessions United States Other countries	12,54 1,59 10,18	1	8,242 225 12,796 1,120	1	1,073 14 1,231 50
	24,324		22,383	30	,11119
OTHER MACHINERY AND TOOLS-IN	1PORTS	OF,			on the second
om United Kingdom British Possessions United States Other countries	13,070 11 1,592 378		10,404 1,824 78		904 548 84
	15,052		12,307	12,/	
COALS AND COKE-IMPORTS (	DF.			13077.7780	-
m United IV:					
United States. Other countries.	$\begin{array}{c} 37,145 \\ 169 \\ 615 \\ 351 \end{array}$	•••••	5,614 79	38,5	15
Totals	38,277		5,693	38,79	10 11

From

From

1887,	1888,
£	£
843	55
13,566 1,089	1,370
14,999	14,491

40,104	55,367
189	107
6,154 54	8,272
	311
46,495	63,786
11,580 4,321 25,260 144	11,734 5,436 30,601
	42
41,306	47,814
	-
8,242	11,673
225 12,796	19,231
1,120	50
2,383	30, (16))
9,404	3,904
,824 78	8,548 84
.307	12,538
	and the second second
614	38,571

79

.... 393 <sup>'215'</sup> 10

38,794

	1886.	1887.	1888.
	£	£	£
From United Kingdom. British possessions. United States Other countries	2,275 14 1,206 37	$7,754 \\ 112 \\ 944 \\ 14$	9,908 5 1,097 5
Totals	9,533	8,825	11,015

MISCELLANEOUS IMPORTS.

From United Kingdom. British possessions. United States. Other countries.	4,403 50,170	$110,266 \\ 12,578 \\ 63,262 \\ 5,594$	240,093 22,484 57,137 3,126
Totals	150,618	191,701	322,840

### TRINIDAD.

Trinidad is the largest of the islands of the Caribbean Sea, known as the Lesser Antilles. It is situated immediately opposite some of the numerous months of the River Orinoco and to the eastward of Venezuela. Its area is 1,754 square miles, or

. A recent assessment shows the following distribution :---

Alienated land Not alienated land	Acres.
Not alienated land	253,505
Of the 253,505 acres, the division is as follows :	866,000
Cultivated in sugar cane do in cocoa and coffee	Acres.
do in cocoa and coffee	52,150
do in cocoa and coffee	21,279
do coconnta	16,986
+ asture	2,885
Pasture	6,103
	154,102
Total in eron	
Total in crop Not in crop	93,300
Not in crop.	160,205
	253 505

Twenty-six steamers (not including those from Canada) call at Trinidad from all parts of the world every month.

Population is estimated at 190,000.

For the imports in 1886 amounted to £2,503,514, and the exports to £2,509,140, making a total trude of £5,012,654. Of this, however, £1,898,000 represents the value of gold from the Venezuelan mines, which passes through Trinidad.

### The Imports of Trinidad.

From British East Indies	
from British East Indies£ do North America£ do Guiana	58,282
do Guiana	58,159
do West India	29,199
France	125,064
Termany	105,371
Portugal and Colonies United States of America	25,932
United States of America Danish West Indies	3,622
Danish West Indies French do	351,951
	302
Spanish do	1,358
South America (except Veneznela)	6,897
*Venezuela	5,030
United Kingdom 1	,053,327
	752,000
29.1 of this	

0

\*£852,324 of this represents gold passing through for the United Kingdom.

The Exports of Trinidad, Colonial Produce, 1886

United Kingdom	<i>.</i>
United Kingdom British North America France	£432.757
Germany	190,329
	13,748

own as the Lesser us months of the 4 square miles, or

Acres. 253,505 866,000

Acres. 52,150 21,279 16,986 2,885 6,103 154,102

93,300 60,205

53,505

Trinidad from

to £2,509,140, represents the idad.

8,282 8,159 9,199 5,064 5,371 5,932 3,622 1,951 302 ,358 ,897 ,030 ,327 ,000

ingdom.

757 )89 329 (48 

### Principal Imports, 1886.

Cottons, linens and wooltens	£	267,675
Fish, dried and pickled	lbs.	9,300,450
Flour	brls.	113,359
Hardware and machinery		94,276
Leather		42,783
Lumber, pitch and white pine, 7,752,200 feet	£	38,853
Meat, pickled and salted	lbs.	3,448,879
Rice	lbs.	18,465,110
Speeie and bullion	,	960,007

### Principal Exports.

Cocoa	lbs. 19,798,857
Molasses	gals. 2,220,288
Rum	gals. 39,395
Sugar, raw	cwt, 968,964
Specie and bullion	
	£ 948,804
Coffee	lbs, 20,000
Cocoanuts	
Asphalt, épuré	tons. 5,406
do raw	tons, 30,255
Tonnage entered and cleared, sail	
Total	1,196,076

Of this 1,183,115 tons entered and cleared from port of Spain.

#### BARBADOS.

Area 166 sq.	m.
Population	00
Public Revenue (1888)£ 162,7	
Public Expenditure (1888) 149,7	
Customs Revenue	
Public Debt	00
Exclusive of Coast- ( Tonnage of vessels entered and	
$ing m_{ind}$ $\langle cleared \dots tons 1.126.3$	
(Tonnage, British vessels do 988.9	<b>08</b>
Foreign do 137.4	27
Steam Tonnage do 804,2	50
Total Imports£ 1,058,4	91
Imports from Great Britain	
Exports 1,074,5	
	0+

### To Great Britain..... Exports of Raw Sugar..... cwt. 1,237,387

### Imports of Principal Articles.

Butter, 583,825 lbs.; corn and grain, 221,423 bushels; Indian meal, 32,618 barrels; flour (wheat), 88,549 barrels; fish, 50,751 quintals; hardware and metals,  $\pounds 33,496$ ; linens and cottons,  $\pounds 169,699$ ; lumber, 9,193,241 feet; fertilizers,  $\pounds 23,330$ ;

salted meat, 3,078,957 lbs; ; staves, 4,723,763. Exports—Fish, dried, 43,933 quintals; flour, 38,192 brls.; salted meat, 807,621lbs.; molasses, 42,832 puncheons; rum, 9,165 gals.; raw sugar, 68,744 brls. (£687,437.)

Barbados did with British North America a trade of,-

Exports, 1888	158,705
Total	£237 917

Population, nine-tenths coloured and one-tenth white.

Out of a total acreage of 106,470 acres, 100,000 acres are devoted to cancs. Tobacco is indigenous. Roots valuable for starches yield a heavy return. Arrowroot produces about 10,000 lbs. to the acre, giving 2,000 lbs. of starch. Experiments have also been made with fibrous plants, such as cactus and silk grass.

### THE BAHAMAS.

The Bahamas Archipelago consists of a chain of islands lying off the coast of ida. Though numbering several hundred, only about twenty of them are Florida. inhabited. The Turks and Caicos Islands, formerly included among the Bahamas,

have, since 1848, been placed under the Governor of Jamaica. The population of the Bahamas is about 50,000, one-fourth of whom are whites and the remainder descendants of emancipated slaves.

The principal woods produced are mahogany, lignum-vitæ, iron wood, mastic,

ebony, braziletto, logwood, satin wood, &c. The fruits are oranges, lemons, limes, teody, onzheto, togwood, sath wood, etc. The finits are oranges, lemons, lines, pineapples, bananas, plantains, melons, yams, potatoes, tomatoes, sugar cane, ginger, cocoanuts. Tobacco and cotton and fibrous plants grow readily. Ambergris is also found, and about  $\pounds 1,000$  a year exported; also  $\pounds 3,000$  of pearls. Sponge exports are about  $\pounds 60,000$  a year. Sisal grass, a valuable fibre, grows splendidly. These articles are not developed as they might be, especially tobacco, cotton and fibrous

These islands could be made of great importance to Canadian manufactures in providing material for ropes and binding twine factories, for cotton factories and for fobacco factories. The salt industry could be revived. The pineapple, both as a fruit and as yielding a good fibrous leaf, could be usefully developed by Canadian

### BRITISH GUIANA.

Aman

Area (square miles)	
Population (exclusive of abovising)	109.000
Population (exclusive of aborigines) Public revenue	$109,000 \\ 278,000$
Public expenditure	461,941
Ulistoms revound	490,566
L'ublie debt	247,860
10hllage entoning and 1	698,251
Tonnage British manual tons	558,274
Tonnage, British vessels	
Tonnage steam vessels	$343,160 \\ 279,584$

9,976 tilize brand

1 beaut qualit after,

guide States here 1

182,1401,237,387

dian meal, 32,618 dware and metals, rtilizers, £23,330 ;

ted meat, 807,621 gar, 68,744 brls.

£ 79,212 158,705

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237,917

ed to canes. i heavy return. of starch. Exund silk grass.

off the coast of ty of them are g the Bahamas,

nom are whites

i wood, mastie, , lemons, limes, ar cano, ginger, mbergris is also ponge exports ndidly. These in and fibrous

anufactures in actories and for ole, both as a by Canadian

9,000 8,000 1,941 9,566 7,860 8,251 8,274 ,160 ,584

Total imports Total imports from Great Britain Total exports Exports to United Kingdom Raw sugar exported (cwt.)	918,115 2,024,733

#### Principal Imports.

590,122 lbs, butter; 60,600 tons coal; 112,505 brls, flour; 71, 695 cwt, dried fish; 9,976, 372 feet lumber; £104,000 machinery; 19,217 lbs, malt liquor; £100,174 fertilizers; 470,100 gallons oil; 11,685 lbs, opium; 14,885 barrels pork; 14,500 gallons brandy.

#### Exports.

26,795 casks molasses; 14,095 puncheons rum; 120,600 hhds, raw sugar. Trade with British North America:—

Exports to Canada	$\pounds 84,741 \\ 30,427$	
	£115,168	

Cotton, once an important article of export, has ceased to be cultivated. The timbers and woods of British Guiana are second to none for utility and beauty. The colony is rich in gums, oils and medicinal barks possessing most useful qualities. Her fibres are also of great and varied use. Balaba should be looked after, as it is considered in some respects superior to cnoutchouc and gutta-percha. British Guiana is in a high state of cultivation.

EXPORTS OF THE UNITED STATES TO THE BRITISH WEST INDIES.

As it was thought that the United States returns would possibly be a useful guide to Canadians, the following statement in detail of the exports of the United States to the British West Indies during the fiscal year ended 30th June, 1889, is here presented :—

Agricultural implements	4.433
Cattle	125.250
Horses,	
Sheen	28,295
Sheep	28,324
Hogs	103
T'OWIS	918
Bread and biscuits	297.480
Corn	188,879
Cornmeal	300,833
Oats	
Oatmeal	54,526
Rva	153
Rye	352
Wheat	700
Wheat, flour*	2,083,433
Other preadstans	69,141
Apples, dried	1.103
Apples, dried do green	5.264
0	0,204

\* In addition to the above, British Guiana received from the United States \$540,182 wheat flour, and British Honduras \$66,226. In barrels, the total going from the United States to the British West Indies, British Honduras and British Guiana was 702,443 barrels.

Fruit, preserved All other green, dried or ripe fruit Hides and skins	
All other green, dried or rine fimit	\$ 2,049
Hides and skins	16,126
Hops	·· 1.166
Hav	. 2 434
lee	29 695
Fertilizera	35 495
Fish of all kinds	29 487
Beef, canned Fresh beef	. 96,064
Fresh heef	12,758
Fresh beef	· 424
Salt and pickled beef	200 004
Other eured beef Tallow	. 200,964
Tallow. Baeon.	· 209
Baeon	5,339
Hams Pickled pork	17,829
Pickled pork. Lard	76,346
Lard	605, 261
Mutton	231,012
Mutton Oleomargarine (imitation butter) do (oil)	93
do (oil)	84,305
Poultry and game	2,155
All other most product	1,043
Butter (1 560 952 1ba)	79,833
Cheese Milk	272,620
Milk	85,011
Milk Beans and peas	1507
Beans and peas Onions	4,587
Onions	66,164
Potatoes Canned vegetables	7,969
Canned vegetables All other vegetables, including pickles Wood and manufactures of :	11,540
Wood wegetables, including pickles	14,354
Wood and manufactures of:	18,039
(a) Duards doold and it i	
Joists and seantlings	332,648
Joists and scantlings. Hoops and hoop poles.	28,470
Hoops and hoop poles Laths Palings, pickets and bed-slats Shingles Shooks (box), \$7,917; other shooks, \$170, 344 All ober	1,582
Palings, pickets and bod-slats	589
Shingles	156
Shooks (box) \$7 917 . other al	45,067
Staves and headings	178,261
	129,154
All other lumber (b) Timber, sawed, \$2,621; logs \$3,606 (c) Manufactures of wood	7,819
(c) Manufactures of wood :	6,227
Doors would an and the	0,226
Doors, sashes and blinds	7 010
Empty hogy board in mings, &c	7,812
Mouldings and trimmings, &c Empty hogsheads, barrels Household furniture Woodenware	1,516
Woodenman Infilture	3,215
Woodenware	52,692
All other manufactures of wood	5,478
Lggs.	27,763
Coal, anthragita 95 905, Line ,	1,747
Eggs. Coal, anthracite, \$5,895; bituminous, \$8,179. Art works. Bark extract for tanning	14,034
Dark extract for tanning	231
Blacking	1,948
Bark extract for tanning . Blacking. Books and maps.	4,388
Drass and manufactures of	12,662
Bricks \$765 fine hand an in	1,195
Bricks, \$765; fire bricks, \$748 Brooms and brushes	1,513
Brooms and brushes	
	4,146

 $\begin{array}{c} 2,049\\ 16,126\\ 1,166\\ 2,434\\ 29,625\\ 35,495\\ 29,487\\ 96,064\\ 12,758\\ 424\\ 200\\ 95,339\\ 17,829\\ 76,336\\ 105,261\\ 31,012\\ 31,012\\ 31,012\\ 31,012\\ 31,012\\ 31,012\\ 31,012\\ 33,05\\ 2,155\\ 1,043\\ 79,833\\ 79$ 2,648 8,470 1,582 589 156 5,067 3,261 ),154 7,819 5,227,812 ,516 ,215 ,692 ,478 763 747 034 231 948 388 362 195 13 .46

.

Candles.811,078Chrriages, &79,510Chemicals, drugs and medicines.79,510Chemicals, drugs and medicines.79,510Colocks and watches.5,210Copper and manufactures.1,054Cotton, coloured cloths (1,125,591 yards).88,754do uncoloured cloths (647,167 yards).90,286do all other manufactures.9,539Paney articles, perfumery, toys, &c.36,494Homp, Jute, &c., manufactures :-39,061Twine.2,650All other.2,841Glass and glassware.21,805Glucose		
Chriniges, & & & & & & & & & & & & & & & & & & &	Candles.	110-0
Clocks and widgs and medicines.79,843Clocks and watches.5,210Copper and manufactures.1,634Cotton, coloured cloths (1,125,591 yards).88,754douncoloured cloths (247,167 yards).doall other manufactures. $g_{3,533}$ 9,759Funcy articles, perfamory, toys, &c.36,494Homp, Jute, &c., manufactures:39,061Twine.2,650All other2,650All other.2,660Guage.2,941Grease scrip.2,065Gunpowder and other explosives.2,4225Glue49India rubber, boots and shoes.1,063doall other manufactures.4,927Ink, printers'.Locks, hinges and building hardware.2,099Iron and steel, and manufactures of :2,361Cutlery.1,031Fire arms.18,007Locks, hinges and building hardware.2,643Cuttary.1,031Sheet iron.1,511Scales and balances.5,281Sewing machines.1,2105Stationary engines.1,780Boliers.2,063All other iron and steel manufactures.2,063Langes and balances.5,281Sewing machines.2,105Stationary engines.1,780Boliers.2,063All other iron and steel manufactures.2,643Cut anils.2,063Stationary engines.1,612Stationary engines.2,755 <td></td> <td></td>		
Constant and manufactures5.201Copper and manufactures1,054Cotton, coloured cloths $(1,125,591$ yards)83,784douncoloured cloths $(647,167$ yards)70,286doall other manufactures9,789Fancy articles, perfumery, toys, &c.36,494Homp, Jute, &c., manufactures:39,061Twine.2,341Glass and glassware.21,865Gunosee21,865Gunpowder and other explosives24,225Gunosee21,865Gunpowder and other explosives24,225Guno11 other manufactures.40all other manufactures.40all other manufactures.411,063doall other manufactures.1,063doall other manufactures.1,063doall other manufactures.1,031Fire armsFire arms1,063doall other manufactures.1,031Fire armsFire arms1,053doall other science.1,031Savs and tools.5.511Scales and balances.5.281Sewing machines.5.511Scales and balances.5.521Sewing machines.5.532Telephone and telegraph instruments.9,683All other2,303Leather:2,303Leather:2,303Leather:2,303Leather:2,303Leather:2,372(a) Buff, grain, splits and all finished u		
Cotion, coloured cloths (1,125,591 yards).1,054Cotion, coloured cloths (647,167 yards).88,784douncoloured cloths (647,167 yards).go all other manufactures.9,533doall other manufactures.Prancy articles, perfumery, toys, &c.9,789Fancy articles, perfumery, toys, &c.36,494Hemp, Jute, &c., manufactures :-39,061Bags.2,650All other2,650All other2,665Glucose21,865Gucose24,225Glucose24,225Glucose24,225Glucose49India rubber, boots and shoes.1,063doall other manufactures.doall other manufactures.doall other manufactures.for all other manufactures.4,297Ink, printers'.2,099Iron and steel, and manufactures of :1,031Cutlery.1,031Fire arms18,007Locks, hinges and building hardware.21,652Machinery, N.O.S.62,643Cut nails13,159Tacks, wrought horseshoe nails, &c.7,379Sheet iron.1,780Boilers2,003Stores and tools15,511Scales and balances.5,261Stationary engines.1,780Boilers2,063All other iron and steel manufactures.9,063Jasswa and tools.1,5511Scales and balances.5,755Telephone and telegraph instruments.<		
Control, c	Copper and manufactures.	
do       all other manufactures	Cotton, coloured cloths (1 125 591 yards)	
do       all other manufactures	do uncoloured cloths (647,167 vards)	88,784
GoIn Other manufactures9,789Fancy articles, perfumery, toys, &c.36,494Hemp, Jute, &c., manufactures:36,494Bags.3,483Cordage3,061Twine.2,050All other.2,050All other.2,051Glucose21,805Glucose.21,805Gunpowder and other explosives.24,225Glucose431Hair, and manufacturesof.239Honey.49India rubber, boots and shoes.1,063doall other manufactures.doall other manufactures.doall other manufactures.fire arms.1,063Gutlery.1,031Fire arms.18,007Locks, hinges and building hardware.21,052Machinery, N.O.S.66,43Cut nails.13,159Tacks, wrought horseshoe nails, &c.7,379Sheet iron.1,780Boilers.1,760Boilers.1,760Boilers.1,760Boilers.23,063Jewellery and manufactures of gold and silver.2,053All other iron and steel manufactures.23,063Jewellery and manufactures of gold and silver.2,765Telephone and telegraph instruments.3,683All other iron and steel manufactures.23,063Jewellery and manufactures of gold and silver.2,237Leada and manufactures of cold and silver.2,237Leather:		70,286
Harry Jute, Serumery, toys, &c	do all other manufactures	9,538
Bags.       3,483         Cordage.       39,061         Twine.       2,650         All other.       2,650         Glass and glassware.       21,865         Glucose.       21,665         Gunpowder and other explosives.       24,225         Glue       24,225         Glue       24,225         Glue       49         India rubber, boots and shoes.       1,063         do       all othor manufactures.       4,297         Ink, printers'.       100         Iron and steel, and manufactures of :       2,099         Iron and steel, and manufactures of :       1,031         Fire arms.       18,007         Locks, hinges and building hardware.       21,613         Cut nails.       13,159         Tacks, wrought horseshoe nails, &c       7,379         Sheet iron.       1,181         Saws and tools.       15,511         Scales and balances.       5,281         Sewing machines.       12,780         Boilers       1,041         Stoves and ranges.       2,063         Muchinery, N.O.S       23,663         All other iron and steel manufactures.       2,683         I	Fancy articles, perfumery toys &c	9,789
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An other       2/841         Glass and glassware       21,805         Glucose       12         Grease serap       12         Grease serap       24,225         Glue       24,225         Hair, and manufacturesof       239         Honey       431         Honey       49         India rubber, boots and shoes       1,063         do       all other manufactures       4,297         Ink, printers'       2,099         Iron and steel, and manufactures of :       2,099         Cutlery       1,031         Fire arms       18,007         Locks, hinges and building hardware       21,052         Machinery, N.O.S       62,643         Cut nails       13,159         Taeks, wrought horseshoe nails, &c       7,379         Sheet iron       1,811         Scales and balances       5,281         Sewing machines       12,105         Stationary engines       12,063         Jewellery and manufactures of gold and silver       2,072         Lamps and chandeliers, &c       8,493         Jewellery and manufactures of gold and silver       2,072         Lead and manufactures of gold and silver       2,	Twing	39,061
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India rubber, boots and shoes.       49         India rubber, boots and shoes.       1,063         do       all other manufactures.       4,297         Ink, printers'.       2,099         Iron and steel, and manufactures of :       2,099         Cutlery.       1,031         Fire arms.       18,007         Locks, hinges and building hardware.       21,052         Machinery, N.O.S.       62,643         Cut nails.       13,159         Tacks, wrought horseshoe nails, &c       7,379         Sheet iron.       1,181         Scaws and tools.       15,511         Scales and balances.       5,281         Sewing machines.       12,105         Stationary engines.       1,041         Stoves and ranges.       7,608         Wire.       5,755         Telephone and telegraph instruments.       9,683         All other iron and steel manufactures.       23,063         Jead and manufactures of.       2,237         (a) Buff, grain, splits and all finished upper.       1,012         (b) Patent.       1,304         (c) Sole.       4,224         (d) All other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).	Trait, and manufactures of	
do       all other manufactures       1,063         do       all other manufactures       4,297         Ink, printers'.       2,099         Iron and steel, and manufactures of :—       2,099         Cutlery       1,031         Fire arms       18,007         Locks, hinges and building hardware.       21,052         Machinery, N.O.S       62,643         Cut nails       13,159         Taeks, wrought horseshoe nails, &c       7,379         Sheet iron.       1,181         Scales and balances       5,281         Sewing machines       12,105         Stationary engines       1,780         Boilers       1,041         Stoves and ranges       7,608         Wire.       5,755         Telephone and telegraph instruments       9,683         Jewellery and manufactures of gold and silver       2,072         Lamps and chandeliers, &c       8,493         Lead and manufactures of.       2,237         (a) Buff, grain, splits and all finished upper       1,012         (b) Patent       1,304         (c) Sole       4,224         (d) All other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).       1	Honey	
Iron and steel, and manufactures of :       2,099         Cutlery       1,031         Fire arms       18,007         Locks, hinges and building hardware       21,052         Machinery, N.O.S       62,643         Cut nails       13,159         Taeks, wrought horseshoe nails, &c       7,379         Sheet iron       1,181         Saws and tools       1,181         Scales and balances       5,281         Sewing machines       12,105         Stationary engines       12,105         Stationary engines       1,641         Stoves and ranges       7,608         Wire       5,755         Telephone and telegraph instruments       9,683         Jewellery and manufactures of gold and silver       2,072         Lamps and chandeliers, &c       8,493         Lead and manufactures of       2,237         (a) Buff, grain, splits and all finished upper       1,012         (b) Patent       1,304         (c) Sole       3,372         (e) Manufactures, boots and shoes (100,226 pairs)       100,638         Harness and saddles       5,499         All other manufactures of leather       4,991         Lime and cement       971	India rubber, boots and shoes	
Iron and steel, and manufactures of :       2,099         Cutlery       1,031         Fire arms       18,007         Locks, hinges and building hardware       21,052         Machinery, N.O.S       62,643         Cut nails       13,159         Taeks, wrought horseshoe nails, &c       7,379         Sheet iron       1,181         Saws and tools       1,181         Scales and balances       5,281         Sewing machines       12,105         Stationary engines       12,105         Stationary engines       1,641         Stoves and ranges       7,608         Wire       5,755         Telephone and telegraph instruments       9,683         Jewellery and manufactures of gold and silver       2,072         Lamps and chandeliers, &c       8,493         Lead and manufactures of       2,237         (a) Buff, grain, splits and all finished upper       1,012         (b) Patent       1,304         (c) Sole       3,372         (e) Manufactures, boots and shoes (100,226 pairs)       100,638         Harness and saddles       5,499         All other manufactures of leather       4,991         Lime and cement       971	do all other manufactures.	
Cut level, and manufactures of :       1,031         Fire arms.       18,007         Locks, hinges and building hardware.       21,052         Machinery, N.O.S.       62,643         Cut nails.       13,159         Taeks, wrought horseshoe nails, &c       7,379         Sheet iron.       1,6511         Scales and balances.       5,281         Sewing machines.       12,105         Stationary engines.       17,80         Boilers       1,041         Stoves and ranges.       7,608         Wire.       5,755         Telephone and telegraph instruments.       9,683         All other iron and steel manufactures.       23,063         Jewellery and manufactures of gold and silver.       2,072         Lamps and chandeliers, &c       8,493         Leather :       2,237         (a) Buff, grain, splits and all finished upper.       1,012         (b) Patent.       1,304         (c) Sole.       4,224         (d) All other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).       100,638         Harness and saddles.       5,499         All other manufactures of leather.       4,991         Lime and cement.		
Cuttery1,031Fire arms18,007Locks, hinges and building hardware21,052Machinery, N.O.S62,643Cut nails13,159Taeks, wrought horseshoe nails, &c7,379Sheet iron1,181Saws and tools15,511Scales and balances5,281Sewing machines12,105Stationary engines12,105Stationary engines1,780Boilers5,755Telephone and telegraph instruments9,683All other iron and steel manufactures23,063Jewellery and manufactures of gold and silver2,072Lamps and chandeliers, &c8,493Leather:—1,304(c) Sole1,304(c) Sole1,3014(c) Sole410 other(d) All other3,372(e) Manufactures, boots and shoes (100,226 pairs)100,633Harness and saddles5,499All other manufactures of leather4,991Lime and cement9,71	Tron and steel, and manntaetimes of the	2,095
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Taeks, wrought horseshoe nails, &c13,159Sheet iron	Fire arms	
Taeks, wrought horseshoe nails, &c13,159Sheet iron	Locks, hinges and building hardware	
Taeks, wrought horseshoe nails, &c13,159Sheet iron	Machinery, N.O.S.	
Tates, wrought horseshoe halls, &c		
Saws and tools.1,181Scales and balances.15,511Scales and balances.12,105Stationary engines.12,105Stationary engines.1,780Boilers1,041Stoves and ranges.7,608Wire.5,755Telephone and telegraph instruments.9,683Jewellery and manufactures of gold and silver.23,063Jewellery and manufactures of.22,237Leather:2,237(a) Buff, grain, splits and all finished upper.1,012(b) Patent.1,304(c) Sole.4,224(d) All other3,372(e) Manufactures, boots and shoes (100,226 pairs).100,638Harness and saddles.5,499All other manufactures of leather.4,991Lime and cement.971		
Saws and 10018	Sheet iron	
Seales and balances.       5,281         Sewing machines.       12,105         Stationary engines.       1,780         Boilers       1,041         Stoves and ranges.       7,608         Wire.       5,755         Telephone and telegraph instruments.       9,683         All other iron and steel manufactures.       23,063         Jewellery and manufactures of gold and silver.       2,072         Lamps and chandeliers, &c       8,493         Leather :       2,237         (a) Buff, grain, splits and all finished upper.       1,012         (b) Patent.       1,304         (c) Sole.       4,224         (d) All other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).       100,638         Harness and saddles.       5,499         All other manufactures of leather.       4,991         Lime and cement.       971	Saws and tools	
Setting mathemass.       12,105         Stationary engines.       1,780         Boilers       1,041         Stores and ranges.       7,608         Wire.       5,755         Telephone and telegraph instruments.       9,683         All other iron and steel manufactures.       23,063         Jewellery and manufactures of gold and silver.       2,072         Lamps and chandeliers, &c       8,493         Lead and manufactures of.       2,237         (a) Buff, grain, splits and all finished upper.       1,012         (b) Patent.       1,304         (c) Sole.       4,224         (d) All other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).       100,638         Harness and saddles.       5,499         All other manufactures of leather.       4,991         Lime and cement.       971	Scales and balances	
Stationary engines.       1,780         Boilers       1,041         Stoves and ranges.       7,608         Wire.       5,755         Telephone and telegraph instruments.       9,683         All other iron and steel manufactures.       23,063         Jewellery and manufactures of gold and silver.       23,072         Lamps and chandeliers, &c       8,493         Lead and manufactures of.       2,237         (a) Buff, grain, splits and all finished upper.       1,012         (b) Patent.       1,304         (c) Sole.       4,224         (d) All other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).       100,638         Harness and saddles.       5,499         All other manufactures of leather.       4,991         Lime and cement.       971	Sewing machines	
Donors       1,041         Stores and ranges.       7,608         Wire.       5,755         Telephone and telegraph instruments.       9,683         All other iron and steel manufactures.       23,063         Jewellery and manufactures of gold and silver.       2,072         Lamps and chandeliers, &c.       8,493         Lead and manufactures of.       2,237         (a) Buff, grain, splits and all finished upper.       1,012         (b) Patent.       1,304         (c) Sole.       4,224         (d) All other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).       100,633         Harness aud saddles.       5,499         All other manufactures of leather.       4,991         Lime and cement.       971	Stationary engines	
Wire	Boilers	
Wile.       5,755         Telephone and telegraph instruments.       9,683         All other iron and steel manufactures.       23,063         Jewellery and manufactures of gold and silver.       2,072         Lamps and chandeliers, &c.       8,493         Lead and manufactures of.       2,237         Iteather:       2,237         (a) Buff, grain, splits and all finished upper.       1,012         (b) Patent.       1,304         (c) Sole.       4,224         (d) All other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).       100,638         Harness and saddles.       5,499         All other manufactures of leather.       4,991         Lime and cement.       971	Stoves and ranges	
All other iron and stelegraph instruments	Wire	
All other from and steel manufactures.       23,063         Jewellery and manufactures of gold and silver.       2,072         Lamps and chandeliers, &c.       8,493         Lead and manufactures of.       2,237         (a) Buff, grain, splits and all finished upper.       1,012         (b) Patent.       1,304         (c) Sole.       4,224         (d) All other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).       100,638         Harness and saddles.       5,499         All other manufactures of leather.       4,991         Lime and cement.       971	Telephone and telegraph instances	
Lamps and chandeliers, &c		
Lead and manufactures of	Jewellery and manufactures of gold and the	
Lead and manufactures of	Lamps and chandelions, fro	2,072
(a) Buff, grain, splits and all finished upper       1,012         (b) Patent		8,493
(b) I atent.       1,304         (c) Sole	Libather ;	2,237
(b) I atent.       1,304         (c) Sole	(a) Buff, grain, splits and all finished upper	1 0 1 9
(d) All other       4,224         (d) All other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).       100,638         Harness and saddies.       5,499         All other manufactures of leather.       4,991         Lime and cement.       971		
(a) An other       3,372         (e) Manufactures, boots and shoes (100,226 pairs).       100,633         Harness and saddles		1,004
Lime and cement	(d) All other	
Lime and cement	(e) Manufactures, boots and shoes (100 226 min)	
Lime and cement	Harness and saddles	
Malt liquors in bottlog		
	Line and cement.	
do not in bottles		
Marble and stone, and manufactures of	do not in bottles	
8,269	Marble and stone and manufactures of	3,199
	stone, and manufactures of	8,269

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16	
Matches Musical instruments, organs	7 500
Naval stores Oakum	. 3,213
Oakum . Oil cake and oil cake meal	1,869
Oil hand	176 495
Oil, lurd Oils, animal	5,717
Oils, illuminating, mineral	626
Oils, lubricating.	167,248
Oils, animal Oils, illuminating, mineral Oils, illuminating, mineral Oils, lubricating. Oils, vegetable, cotton-seed oil. do linseed.	6,875
do linseed	34,261
All other oils Paints and painters' colours	2,783
Paints and painters' colours Puper, hanging	1,451
	$9,284 \\ 234$
do writing	3,042
do all other Paraffine	27,908
Paraffine Pluted ware	246
Pluted ware Rice	2,667
RiceSalt	218
Seeds	797
Silk, manufactures.	1,250
Silk, manufacturos. Soap, toilet	372
do other (726.903 lbs)	2,706
Spices	30,681
Spirits:-	537
Alcohol Rum.	004
Rum	$\begin{array}{c} 994 \\ 820 \end{array}$
, cour boll	107,652
	26,864
do all other Spirits turpentine	2,429
Starch	3,402
Stationery exact and	3,730
Stationery, except paper	14,565
	9,901
Molasses and syrup	
Refined sugar	268
Uandy and confectionery	141,464
Molasses and syrup Refined sugar Candy and confectionery Tin and manufactures Tobacco, unmanufactured leaf.	6,441
Tobacco, unmanufactured leaf do cigars	21,818 129,642
	871
	21,634
Trunks and valiges	70,473
Trunks and valises. Umbrellas and parasols Varnishes.	11,260
Varnishes	187
Vinegar	3,282
Wax (bees) Wine, in bottles	2,240
Wine, in bottles. do not in bottles.	108
do not in bottles Wood, fire.	1,224
Wood, fire	1,481
Wool, carpets. Flannels aud blankets	340
Flannels and blankets Wearing apparel	85
Wearing apparel	$359 \\ 3,070$
	0,010

of 413 bea

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All other woollen manufactures	1,789
	67
Nuts.	9,855
Nuts Not clsewhere enumerated	9,855 2,556
electricite chumerated	5,461
al value of domentia	

Total value of domestic exports United States to British West Indies, \$8,197 693 of which carried in vessels not United States register, \$5,639,568. In addition to above, the United States export to British West Indies \$190,-413 of foreign merchandise, of which \$43,695 were wood and manufactures; \$59,699 heave and page: \$22,672 fish: \$8,494 ton, and \$13,697 coffee beans and peas; \$23,672 fish; \$8,494 tea, and \$13,697 coffee.

SCHEDULE 3.

WESTERN HEMISPHERE TRADE.

	Rye and Rye Plour.	~	18	:2	22		13	2,630		9
	.ean()	100	1012 1012	929	1,847 315 60,300	1,509	188	1,813	4	57-6 6.5
BREADSTUFFS.	Corn and Cornneal,	00	9,305 28,354 11,426	57,316	3,027,810 38,361 489,712	1,388 1,388 1,388	312	1,261	11,266	119,2%8
1	Bread and Biscuit.	ey.	410 410,938 11,938 19,054	3,709	45,443 827 827,480 10,001	3,715 3,715 24,298	21,964	1,386	34,823	30,613 (06,020 4
	<b>B</b> arley.	si,	++ I			1.51.65			22	3.756
. <b>1</b> 0 e.	Brass, and Manufacture	ek:	204 204 204 204 204 204 204 204 204 204			28. 493. 21,859.	1,0%0	32,420 1.956	100 100 100 100 100 100 100 100 100 100	102,316
	Воокв, Марк, &с.	se.	92,038 130,587 44,288 19,000	4,110 4,110	12,662 1,188	215 38,421 36,583	181.6	3,677 46,617 9,367	56,137 2,276 13 288	516,326 102,316
	Blacking.	x.	20,517 8,648 8,648 2,600	3112	388 <sup>4</sup>	1,153	3,158	5,399	1999	65,183
<b>.</b> 89	IdsT food bus braillift	·X:	4,148 3,870	3	109	2N7 4,612	808	9 <u>8</u>	3,694 5,530	25,780
.ջուսուջ1	Bark, Extract of, for I	W.			1,948	1,492				4,262
	Art Works.	¢¢	061 51 50 198 58 198 58 198 58 198 58 198 58 198 58 199 58	382	20 27	1,303	1,III HIII	2,151	940	17,825
	.slanin <i>t</i> .	or:	125,485 79,363 19,502	÷	307,050 128,700	:	10,232		3,100 13,100	1,267,094
•stne	amplement in the second s	\$ 1 000 000	31,848 31,848 5874 115,1157 115,1157	25	4,033 163 285	60,513 16	10,2%	74,135 5,238 4 184	125,382	1,510,745
	Exports by THE UNTED STATES TO THE COUNTRIES MARED, 1N 1889.	Argentine Republic	Brizil Central States of America. Oallish West Indies	French West Indies.	British West Indies. do Guiana. do Honduras	Mexico Mexico Dutch West Indies.	Peru San Domingo	Porto Rico Juited States of Colombia	Uruguay Venezuela	Totals

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BREADSTUFFS.

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3,736 606,022 4.	-	<b><u>516,326</u></b> <u>102,316</u> <u>3,736</u> <u>(</u>	-	-	1,267,094 17,828 4,342 25,730 65,183 516,326 102,346 3,756 1
	3 516,326 102,316	25,730 65,183 516,326 102,316	$17,82^{\circ}$ 4,262 25,780 65,183 516,326 102,316	1,267,094 17,828 4,262	5 1,267,094 17,825 4,202

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1							-	-					-	-		-
.io	Соррег, вид Мапийасциев	or;	- 00000	6.769	310	* *	1,054		:	112	62MS	2005	016 70%	89438	5,206	55, 105
	Cocoa and Chocolate.	×.	Fatter	1,302	161		9,855	2,450	15 16	10		51.	18	3,625	1	44,765
COAL	Bituminous.	ek.	100	1,414	12	81,810	8,176		153,497	10,053		110 0	6,040	134,532	110'2	845,852
0	Anthraeite.	de:	37.0	38 177	1,703	1,433	5,845		6.218	1925		1.733	829	Nº1	4,862	141,250
	Сюскя вид Watches.	ek:	58,475 69,506		213	313			18,172		5,266	-		12,960		100,000
pu	Сhemicals, Drugs, Dyea a Medicines.	¢,	151,771		2,844	3,733	12 22	6,768	329,487	6,317	31,188	HN9'ETT	53,325	52,289	137,257	1,817,894
unsət8	Сагя, Раязенкет, Ке., for 5 Кайways,	a,	578,301 273,853	36,020	1,950				210,412					10.720	1,519	1,113,561
•	Сагчілдея алі Ногне Сагн	<b>%</b>	-	11,000	3,054	13,315	19,510	101	134,873	312	1004	67,282	30.985	1,130	24,134	696,716
	Candles.	¢,	12,821		808		11,078	1,675	34,179	188	1.140	793	941.1	101	11,113	124,699
	Вгоопы вид Вгаярся.	00	4.814 1.844 1.845	00.8	286	105	+ 14 14 15 15 14	100	8,548	12	546	108.6	7,090	EX2	10.101	S21-60
	Вејска,	ŝ	1,037	120	061		22	1915	8,100		1.070	1.92	1,102	280	001 00	CUF 177
BREADSTUFFS.	All other Breadstuffs.	00	112,02		1,691	1,015	1.119	3,732	27,007	115	3,631	11,669	14.570	12,043	112 636	TROUTOT
BREAD	Plour.	w.	4,036,246	200,936	63,578	25,240	540,132		136,561	50,050	202,678	638,210	326,688	795,212	13.006.689	-
	-2 <sup>1</sup>	Argentine Republic	Brazil. Central States of America.	Danish West Indies.	French West Indies		do Honduras.	Mexico.	Dutch West Indies	Peru	Cuba	Purto Rico.	Uruguay.	Venezuela.	Totals	
6 <i>h</i> -	$-5\frac{1}{2}$	Argenti	Gentral Central	Danish	French	British	do t	Mexico.	Dutch V do G	Peru.	Cuba Lion	Porto Ri United S	Uruguay	Venezue		

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COTTON MANUFACTURES.	Coloured Cloths. Uncoloured Cloths. Marthenware. Marthenware. Parthenware.		424,337 1.941 29 7.49 1.400	112,247 190,611 5,341 22,345 1,023 5,529 1,034 1,024 1,054 273,345 37,539 19,029 1,004 1,004 10,244	530,174 2,230 5,735 5,745 4,65 3,755 3,735 1,75	13,051 4,454 2,912 190	400 515 64	10,286 9,733 9,789 1,375 1,747 38,504	20,313 114 878 11 2,338	138,104 54 (25) 149 (20) 724	15,310 3,003 110 105 3,222	87,461 1.028 1.071 175 and 184	35,376 1,210 5,700 2,348 32,365	5 797 12,515 43,542 3,214 518 71,557	23 100 07 113 321 321 5.715	93,075 1,536 4,954 5,114 3,019 36,9991	176,558 4,787	
	'ertilisers. ish,		15. 16	181,81 181,81 17,184				20,4871 28,450						13,815		125,186	15,345	1
FLAX AND HEMP, MANU- FACTURES OF.	ardage, vine,		se K	33.146 144,552 8 *****	24,3%3 1,19	IFI CANS		611 St Lou ME		2 (1911) 0 10 10 10 10 10 10 10 10 10 10 10 10 1			•		N. 138 2,188		16,892 11,309	
MP, MANU-	her Flax, and Hemp. its.		w w	196	SNL'S	248 XX	3,737		Ext N	123	15.2.16	X1		523. 9 GD				2,474 13,5%
	мя влісі (Эленація)	(11)	×					6 1,181 9, 12										

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Cortspans.	tine Republic	Sentral States of America	Danish West Indies.	ador	Guiana	do Chiana	Honduras.	Maxim	Vest Indies		San Dominor.		: :	ates of Colombia	Venezuela		Totals 11,166	
(f]ue.						431 2,06	12		,147 103,62		:	164 1,263					66 158,698	
Gunpowder and other Explosives		108.11 80 108.11 80	-				391				÷.,	3 (H,G22		_			738,840	
11uy.		23	1		3,444						112	253	25,236		1, 131	16	1(12) (12)8	
Trides and Skins other than Fur-	ч.	248		. 18	162		-	:	198.6	1		301	215	68		1,004		_
Hops,	¢,	•	3,473	1	100 H		2,443		1 444	10		TAN	TOS	•		1.404		3 100c*11
Jev.	×.	I. Mill	410	14-1	12.1	686	S11, 115	1.642	1226	No.	1,016			12-	060's1		_	I IIIIII
India Rubber Manufactures,	si,	5,117	14	1947	3,925	- F	6,360	a X	TIX	45,2008	N.S.	4,7600.	811	HR. T	15,833	#	1+14	11365.44MS
Ink, Princers.	i ve		1,840				(3(3() 4-			-						194		11 - 11
Instruments, 2, rific, Tole. egraph and Tole hone.	×.	100,345	127.17	12, 8365	1.276	2.	8X9'6	2	1.581	100, 913-9	1,315	16.975	200	21,058	11 1015	CXX 1	1301-21	fur on .
Iron and Seed, and X andree tures,	1	1,141,570	261,610	107.0.501	122,21	3, 280	1905,5505	21,137	011 004	101 202 2	13,060	3,591	106 161	1,998,018	107,912	187,880	412,440	
lewellery, and Manufactures of (iold and Silver,		13.505	161,020	1957	10 1005		6-11 (·		CHANS	The set	6,340		1,1245	5.531	9,451	12.20	19,883	-
annys, Chandeliers, &c., for Lights,	I	54 07.0	040.51	101-15	IFT.	17.7	SHIT 2	19110	1925	San an	501.00	EN I	121-12 C	Sand No.	6.415	19,543	15,002	
.osd, Maunfactures of,	T	v	34,46%	19.1		1×7.		Istra's	100	ST I	対応に	1.(MN).[	2.248	1.450 1.100 1.100	120.0	6 INH	1.754	

21,164 7.402 103,407 383,320 37,338 7,992 491,381 72,111 1,241,750 712,33 198,340 71,042 221,058 405,541

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	-	_	_		-								-		_	_			
Paraffine and Paraffine Wax.		w.	905	4,677	1	1	2	246			17,683	100	5		200	3		H	24,092
Paper, and Manufactures of,	6			28,727								:	6,117					17,301	500,502
Paints and Colours.	0	_		25,186									489	1,433 90,752	3,149	19,646	103	HIN TI	152,723
Oils, Vegetable.	04			12,368								•					022	- 1	189,008
Оіі», Міпетаl, Кейлеd.	66	-01.101	937,815	81,456	7,822	41.722	3,574	51,660	10,276	32,915 616,25	13,948	14,769	21,172	107,552	97,872	89,490	273,425		3,979,910
.laminA ,sliO	¥;	0.00	39,222	3,068	458	155	6 249	26,297	14	214.41	221		208	2,122	320	15,759	1353		209,924
Oil Cake and Meal.	se.			9	8,141	3,528	: -	3,265	•	1	18			÷	8	-			192,090
.шиявО	s:					со	1.869	3	1961	110	308	85	211	2,594	044	0,400	1.959	1	19,943
Xaval Stores.	\$			8,300			3,213	3,633	924	6,702	368	11.279	4,913	12,135	1,009	50 618	19,113		210,012
Musical Instruments.	so	25,240	1,890	2,686	8,175	00	15,882	69 2	1.432	14,737	678	718	460	666	201-1	1.734	5,447	10. 000	-withor
Matches,	80	:	5,197		+ec. 1.	1880 1988	0.02,7	15.2	4,219	1,981	00% <sup>T</sup>	33	191	88	12.540		2,858	130 61	TRE-171
Marble and Stone, and Manufac	se.			3,080		-	8,269						403	4 693	3,123	7,726	6,508	104 600	
Malt Liquor.	<b>80</b>	5,978	91,177	1,314	608	0,012	15,865	4.851	15,771	182,058	8,932	116	10 219	6.382	34,445	3,317	23,263	445,466	
Linne and Cement.	60	2,068	3,893	383			E6	95	1,656	91 91		640	16.500	514	4,337	629,1	1,351	65.011	
Leather and Manufactures.	90	30,664	93,503	11,075	19,045	62	11 289	11,272	34,273	7.985	105	2,181	166.334	10,343	60,182	4,213		740,936	
COUNTRIES.		Brazil	Central States of America.	Danish West Indies.	French West Indies.	do Guiana	do Guiana	do Honduras.	Mexico	-	do tiulana	San Domingo.	Cuba	l'orto kico.	I money states of Colombia.	Venezuela.		Totals	

 $Totals.....triation = \frac{7.40,106}{7.40,106} = \frac{63,011}{63,011} = \frac{445,466}{145,466} = \frac{104,682}{104,680} = \frac{200,612}{104,682} = \frac{19,943}{192,060} = \frac{102,060}{200,024} = \frac{122,749}{3,979,910} = \frac{106,817}{132,728} = \frac{115,301}{500,502} = \frac{11}{24,002} = \frac{110}{200,002} = \frac{1$ 

	-0	All other Meat Pr ducts.	40	6.848 11.885 11.855 11.
		Poultry.	00	201 201 10 201 201 201 201 201 201 201 2
	uo p	опе энітядилиоэЮ	00	3,637 9700 1135 1135 1135 1135 1135 1135 1135
		Mutton.	N.	1339 62 933
RobtCTS.		Lard.	967	86,389 80,500 80,500 66,565 6,555 6,555 6,555 7,557 7,5577 7,5577 7,5577 7,5577 7,5577 7,5577 7,5577 7
Provisions, Comprising Meat and Dainy Products.	lucts.	Pork, Pickled.	\$	21,239 30,347 30,347 1,239 31,340 1,500 32,140 32,140 32,140 32,140 32,140 32,140 33,144 1,788 33,484 1,788 33,484 1,788 33,484 1,7888 1,7888 1,7888 1,7888 1,7888 1,7888 1,7888 1,7888 1
МЕЛТ ЛУ	Hog Products.	Рогк, Fresh.	80	103
PRINING		.ғ.п.яН	ŝ	556 657 659 659 659 659 76,965 76,350 19,952 19,957 19,529 19,452 19,552 19,452 19,555 19,555 19,555 19,555 19,555 19,555 19,555 19,555 19,555 19,555 19,555
ons, Com		Bacon,	66	103,533 9,142 8,64 8,64 2,873 2,873 4,68 1,7,82 1,83 1,149 9,649 9,649 9,649 1,149 2,873 1,838 1,149 2,873 4,653 1,149 2,873 4,653 1,149 2,873 4,653 1,149 2,873 4,653 1,149 2,673 4,653 4,553 4,553 4,553 4,553 4,553 4,553 4,553 4,553 4,553 4,553 4,553 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,553447 4,5534747474747474747474747474747474747474
PROVISIO		Tallow.	<b>%</b>	(2,773) 1,722 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,723 1,725 1,726 1,726 1,726 1,726 1,726 1,726 1,727 1,726 1,727 1,726 1,727 1,72
	cts.	Beef, Other.	so	6.143 6.143 50 50 50 50 133 133 133
	Beef Products.	Beef, Pickled.	ŝ	17, 715 3,050 3,050 3,063 4,073 4,074 4,0744,074 4,074 4,074 4,074 4,074 4,0744,074 4,074 4,0744,074 4,074 4,0744,074 4,074 4,00
	ă	Beef, Fresh.	ŝ	25 1,600 33 7 7 2,412
		Beef, Canned.		3,019 5,019 6,011 6,017 6,017 7,177 1,177 1,058
		Plated Ware,	\$ 131,561	5,8243 5,826 5,826 5,826 5,826 5,826 1,141
	COUNTRIES.		Argentine Republic	Central States of America. Danish Vest Indies. Prench West Indies. French West Indies. do Gniana. British West Indies. do Honduras. Hayti. Mexico Mexico Dutch West Indis. Mexico Neural States of Colombia United States of Colombia

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	bacco, Manufactures of	ЪТ	e :	40,549 5,052	32,603 8,096	3,874	<b>\$</b>	92,978	5,612	9,775	11,110 20,715	168	4,116	06.02	230,000	58,565	3,231	13,024
1	оряесо, Uппляниfacture	T		11 (9) 11 (9)	_		71.14	126,642	2322	78,767	122,508	5,604		120	1.026	48,243	21.ED	
	in, Manufactures of.	T	<i>h</i>	1200 7200	667-5	210	12	21,818	1.11	2,420	918'er	41	. 96	19.686	3,617	11,777	1,340	108,984
SUGAR.	andy and Confection-	o o	•	101	-		: :	144.9				÷	1.311	19,735	3,884	3,98,	8 961	
Sc	tefined Sugar.	I   3	2.755	10,10	48,057	4	355	141,464	6,713	062 411	9,376	371	23,520	206	112	13,017	850	694,561
antosin	Straw and Palm, Man		17	1978 (1 1978 (1	379	3	- -	106'6 10		2,730	534		•		19 2NG		1,142	
	Stationery.	90	4,560	10,790 28,200	6,478	5,699	∓"°}	14000	203	17,100	940	3.516	2,375	13,230)	2015.0	1.487	4,085	182,494
	. Катећ.	se.	18,010	2,808 2,808	5,881	<u></u> ,	06- 6	132	121	7,505	92	12	61	00	1,040	12,785	102	54,406
	Spirits.	00	2,804	25,406	34,672	1.(80	136 045	137	1,649	14,848		136	:	1	10,196	611	668	232, 962
vr.cq.	Spices, Ground or Prel	90		1.751	8	00	537	33	2,117	5,962			179	13	2,094	2.0	014:	14,526 2
	.qsoB	66	6,318	13,595	162	286	33,347	678°8	181,326	34,596	134		111	171	63,407	1155		410,617
	Silk, Manufactures of.	00	1,346	1,134	.° Ħ	:	372			enr.,	25		460	21	Ser	1.191		38,421 4
	$\mathbf{S}^{\mathrm{eeds.}}$	80	1837	898 698 61	33	3	1,250	ž	9.095	113	26	3	1,920		986	1.121	1	12,502
	Salt.	se.	8	3,740	: :	:	202	3	1.637			607	209	022	20		10 01	13,310
	Dairy Products.	0¢:	1,736	1042'6:0 1042'6:0	3,845	1076,461	362,218	19,290	41,958	21,456	306	26,050	47,182	119 (43)	219	112,265	1 100 - 01	121/221
	Countries.	Argentine Revolution	Brazil Central States of America	Chili. Danish West Indies.	French West Indias	do Guiana	British West Indies.	do Honduras	Mexico.	do Guiana	Pemi	Cula Comngo.	Porto Rico.	United States of Colombia.	Uruguay.		Totals	

WOOD, AND MANFFACTU

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	ool, Manufactures of.	<b>n</b>	00	1.100	2,595	1.087	380	500		5,544	1001	1,956	,002	300	202	202	367	2:	008	1357	100 00
	Vool, Raw.	w	s						-		:		11,141 3;	:	: :				I		11 14
	umiture, &c.		y,	328, 425	71,000	130,000	17,000	11.000	2,500	000 10	1,000			3,000	20,500	000	386,000		53,000	56,000	1,703,252
OF,	Timber, Sawec.	۵	ŝ	(5,23)	36,500	4,728	330	: :	100.6	176.42		3,856	0105			0,120	021 9	3236	4.523		253,170
ACTURES	Staves and all other Lumber,		s	63,802	21,000	36,000	11.	27,350,	137 980	101,369	6,200	2,168	3		0,000 3,870	00.918	17.200	10.790	60,653	2,954	808,553 2
Wood, and Manufactures of,	Shooks.		ŝ	45,300	360	0.25.0	130	167,427	170,344		912			3,297	1.168	202,534			1,050	•	700,077 8
700D, AN	Palings and Pickets.	-	x	0.840	185				156		:	112							8,300		15,452 7
'n	Joists and Scantling.	9	•	133,541	ž		019 61	37	28,170	Ŧ	1.504	26,309		150	4,236	52,306	6,212	320	221,04	:	F11'SOF
	Boards, Deals and Planks,	y	T China and	340,811	20,000 389,114	12,979	109.751		332,648	17,396	95, 437	375,220	350	78,393	111.01	102,010	119 895	015 615	30,698		4,130,340 3
	.9niW	N.	116	111 111	11	10	E		100	196	20	34,026	:	8	200	765	3.394		1,810	Tout for	
	Wax, Bees',	ŝ	3						105	Ŧ	100	2					161		:	1.505	1
	Vinegar.	00			11				25.9		n 9		:		5 10	-	120	5	27	1.841	
	Vegetables.	80	-	47,780 26,470					15,417		100,01		808	8 061	390,812	16,136	78,673	768	12,21	906,766	
	.dainteV	s	-	4,044				•	H				:		13,853			001. <del>1</del>	20010	80,226	-
tilləverT	Течпка, Valises and Ваga.	ØÇ:	36,977	18:5	4,0.3	1,166	1005	11,260	13	4.586	106,11	5,912	3.228	2,192	088.11	11+62	1150	611.6		145,295	-
	COUNTRIES		Argentine Republic.	Central States of America. Chili.	Danish West Indies.	French West Indies	tio Guiana		do Honduras.	liayti.	Dutch West Lait	de Guiana	Feru.	an Domingo	Porto Rico.	United States of Colombia	miguay	Vehrznela		I OTALS	

IMPORTS of the named Countries, from the United States, of Agricultural Products; Exports to the United States, 1889; also, Exports of Flour and Wheat by the United States.

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COUNTRIES.	AGRIC	AGRICULTURAL.	Ĕ	TOTAL	UNITEL	EXPORT OF FLOUR BY UNITED STATES.	EXPORT O	EXPORT OF WHEAT. BY UNITED STATES
	Exports.	Imports.	Exports.	Imports.	Barrels.	80	Bushels.	<i>a</i> r
Argentine Republic								
Brazil	101, HK	5,193,741	8,376,077	5,454,618				
ntra American States	1,299,288		116,012,8	60,403,804	678,972	3,651,908	415,507	334.33
Danish West Indies.	3-11,763		2,947,254	2.629.695	192,001	705,058	62,047	50,755
uador	350,950		673,942	607, 931	51 081	121 010	in car	200,14
ench West Indies.	210,672		730,708	695,005	13,936	13 578	1	
do Guiana	1,320,232		1,852,111	110,053	107,070	536.012	186.00	021 10
tosh West Indies.	5 530 461	: "	140,768	13,366	5,181	25.240	Turning	-0141-
do Honduras	101,448		8,197,693	15,985,562	444,317	2,083,433	610	200
uo uuiana	1.231,151	1 519 549	302,023	211,465	119,012	540,132		
Navior.	1,955,406	2,048,995	2,075,161	1/1/0204	13,465	66,226		
hitch West Tadice	9,747,331	671.627	10, 886, 968	0, 101, 143	101,636	787,919		
do Ginana	365,121	90,123	619 011	100,065,15	52,114 97 102	183,318	2,230	2,428
U	171,700	456,925	254,626	100 JED 943	024-12	136,524	52	32
	112,531	202,965	773,244	314,032	130	000,000		
Cuba	CHS OKS	1,285,873	1,150,651	1.454.261	37 646	0-0 0-6		
to Rico.	001 000 1	47,214,203	11,297,198	52,130,623	243, 153	1 140 404	00	
United States of Columbia.	020,126,1	3,072,274	2.175,458	3,707,373	129.946	(38, 910	ne	30
iguay	CTT +00	3,009,990	3,728,961	4,263,519	61,603	296,688		
iezuela	214,006	2,81,825	2,027,383	2,986,964	22,119	11.4 550	100 050	- 0 001
Via	FCT'COO'T	10,106,454	3,703,705	10.392.569	100 851	201 002	60-10H	146,201
	2,100	1,477	6,838	2,126	1001000	Jon'tet	STO 1	5,205
Totals	38,153,225	158.955 570		100 001 100				
i statistica e e en 1. <sup>6</sup> dante statistica e en estatistica está bitas −está en estatistica e está en está en está deservadores de la face de está de la face de está de la face de está de est		(a britanna trans	TIZTORO	014'100'111T	2,435,311	12,232,006	901,796	828,343

- ULUMFOARTHRSSBEBBERAA

SCHEDULE 4.

### EXPORTS.

GENERAL EXPORTS from the Colony of Jamaica in the Year ended 30th September, 1891.

and sugar			
	VAL	UES	
Countries to which Exported.	Of Produce and Manufactures of the Colony.	Of British, Foreign and other Colo- nial Produce and Manufactures,	Total.
United Kingdom Dominion of Canada United States of America Mexico France. Germany Austria Belgium Italy Holland Russia. Sweden Switzerland British West Indies Foreign West Indies Foreign States Republic of Hayti Aft. Totals	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	1,501,659 15 8	113,164 13 9	1,614,824 9 5

### SCHEDULE 5. IMPORTS.

64

GENERAL IMPORTS into the Colony of Jamaica in the Year ending S0th September, 1889.

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United Kingdom United States of America			
United States of America Ganada British West Indies British West Indies Di tish Guiana L'Ance Gen anny Hayti Foreige West Indies Foreige States Danish West Indies Central America Mestro Brazils	$\begin{array}{c} \pounds & {}_{8} \\ 884,444 & {}_{15} \\ 544,330 & {}_{2} \\ 144,353 & {}_{1} \\ 12,616 & {}_{1} \\ 5,166 & {}_{11} \\ 5,166 & {}_{11} \\ 9430 & {}_{12} \\ 938 & {}_{15} \\ 1,120 & {}_{17} \\ 223 & {}_{3} \\ 618 & {}_{8} \\ 18 & {}_{0} \\ 8 & {}_{3} \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Totals	1,597,600 3	4	$\frac{3 \ 1 \ 2}{1,562,922 \ 11 \ 3}$
Kated Ad valorem Tree, Army and Navy Tee per Tariff and Navy	$\begin{array}{c} 711,752 \ 12 \\ 697,706 \ 10 \\ 3,571 \ 4 \\ 184,569 \ 16 \end{array}$	$\frac{4}{7}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

1: C C

in the second se

ptember,

#### alues for Home mption.

### JAMAICA.

### IMPORTS DUTIES-LAW 11 OF 1867.

Ale have a first of 1867.			
Bacon beer and porter, per gallon		£	
Barlor for bound		0	8. d.
Basef unit plear barley), per bushel		ŏ	
Based deviation of cured, per barrel of 200 lbs		ă	$\begin{array}{ccc} 0 & 2 \\ 0 & 4 \end{array}$
Been, ury, salted or cured, per pound		ň	15 0
Bread or bi		ŏ	
Button biscuits, per 100 lbs		ŏ	$\begin{array}{ccc} 0 & 1 \\ 0 & 1 \end{array}$
Calavaration of the second sec		ŏ	6 4
Conduces, per bushel,		ŏ	$\begin{array}{ccc} 0 & 4 \\ 6 & 0 \\ 0 & 2 \end{array}$
de tau		ŏ	0 1
do unlow, per pound		ŏ	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Cattle wax or spermaceti, per pound.		ŏ	0 03
Change licht, per head		ŏ	0 2
Cidewey, ler pound.			$\begin{array}{ccc} 0 & 2^* \\ 10 & 0 \end{array}$
Conten and Ferry, per gallon		ŏ	0 9
Coffae Bailt 1 Contraction of the second sec		ŏ	$\begin{array}{ccc} 0 & 2 \\ 0 & 6 \end{array}$
Comer, British Colonial, per 100 lbs.			0 0
Fish deital and bushel		ĭ	
do under salted, per 100 lbs		ā –	
do shoked, not otherwise enumerated or described			
do hewives, pickled, per barrel of 200 lbs			
do do do do			
Ale, beer and porter, per gallon Bacon, per pound Barley (not pearl barley), per bashel . Barley (not pearl barley), per bashel . Beef, dry, salted or cured, per pound . Bread or biscuits, per 100 lbs Butter, per pound . Calavances, per bushel. Candles, composition, per pound . do tallow, per pound . do tallow, per pound . Cattle, next, per fead. Checes, per pound . Cocca, per 100 lbs . Coffee, British Colonial, per 100 lbs . do alewives, pickled, per barrel of 200 lbs . do do co salted, per pound . do do wheat do do do Go Us . do wheat do do . Gumpowder, per pound . Horese, mares and geldings, each. Indigo, per pound . Matches, Jucifer and others, per gross of 12 doz, boxes, each box to contain 100 sticks. Meat, salted or cured, per log of 100 sticks. Meat, salted or cured, per log of 12 doz, boxes, each box to contain 100 sticks. Meat, salted or cured, per log of 12 doz.			
do mackerel, pickled, per barrel of $200 \text{ Ibs}$			
do pickled, not otherwise enumerated or described			
do allow samon, smoked, per pound.		ο. Ο .	÷ 0
Flow wet or salted, per barrel of 200 lby			
four, rve, per barrel of 196 lbs	•	0 10	
Chungandan do do			5 6
Humpowder, per pound		ວັ ຊິ	
Hams, per pound.		í í	. 0
Indress, mares and geldings, each.	•	j i	
Low a per pound.	. i	10	
Match, per pound.	·		
Matches, lucifer and others, per gross of 12 day bound			
And boxes containing any greater or lesser consult to box to contain 100 sticks.		. 0	03
Meat, sated or cured, per barrel of 200 lbs	' o	5	
Multi not wheat meal), per barrel of 196 lbs	Ŏ	15	0
Avantes, each	ŏ	10	0
Gills, per oushel	ŏ	10	0
Out, per gallon	ŏ	10	Ŷ.
Port of hear split peas), per bushel	ŏ	ŏ	*
Rice and the started or cured, per barrel of 200 lbs	ŏ	ŏ	9
do pada	ŏ	15	4
ab undressed, per bushel.	ŏ	. 3	<u>o</u>
Satt, per 100 lbs	ŏ	1	0
Sausages, dry or pickled, per pound.	ŏ	i	0
Sould be the second sec	ŏ	- ô	0
Horses, mares and geldings, each. Indigo, per pound Matches, lucifer and others, per gross of 12 doz. boxes, each box to contain 100 sticks, and boxes containing any greater or lesser quantity to be charged in proportion. Meal (not wheat meal), per barrel of 200 lbs. Meals, each Oats, per bushel Oil, per galon Peas (not being split peas), per bushel Pork, salted or cured, per barrel of 200 lbs. Rice, per 100 lbs. Sausages, dry or pickled, per pound. Soap, per 100 lbs. Spirits, brandy, per gallon. do rum, the produce of and imported from British possessions, per gallon. do mareined, per pound. Suirist of wine, alcohol and other spirits, cordials or spirituous compounds, per gallon. do unrefined, per 100 lbs. Surgar, refined, per pound. Surgar, refined, per pound. do unrefined, per 100 lbs. Tea, per pound do unrefined, per 100 lbs. Sugar, refined, per pound. do unrefined, per pound. do unrefined, per pound. do unrefined, per pound. do unmanufactured, per pound. do unmanufactured, per pound. do giars, per pound. do giard, per pound. do giars, per pound. d	ŏ	5	$\frac{2}{6}$
do giu, per gallon	ŏ	10	0
do run, the produce of and imported from Brisid	ŏ	10	0
Subjects of whiskey, per gallon	ŏ	10	0
Sugar to while, alcohol and other spirits, cordials or substance	ŏ	10	ŏ
do unofination of the second s	ŏ	10	0 0
Tea her house, per 100 lbs	ŏ	10	
Tobaco moniferenti da	Õ	10	2 0
do manufactured, including Cavendish, per pound	Ő	1	ð
do Cierra were pound	- ě	ò	6
Tungues dwal per pound.	- Ô	ŏ	6
Tonacco, manutactured, including Cavendish, per pound. do uumanufactured, per pound Tongues, dried, per pound. do salted or cured, per barrel of 200 lbs. Wheat, per bushel. Wines, in bulk and in bottle, per gallon Wood, for every one thousand feor of circle	0	5	ŏ
We suited of cured, per barrel of 200 lbs	ŏ	ŏ	2
Wines in bulk and in the second sec	Ŏ	15	ő
Wood, for even one to bottle, per gallon	Ō	10	9
one inch that	Ó	ž	6
Wheat, ber bushel Wines, in bulk and in bottle, per gallon Wood, for every one thousand feet of pitch pine lumber, by superficial measurement of Wood, for every one thousand feet of each in the superficial measurement of		~	0
ficial measurement thousand feet of white pine limiter or other	0	13	0
Wood, for every one thousand feet of pitch pine lumber, by superficial measurement of one inch thick Wood, for every one thousand feet of white pine lumber, or other lumber, by super- ficial measurement of one inch thick Wood, shingles, Cypress, more than 12 inches in length, per thousand shingles, wallaba shingles, uper thousand	,		0
Shingles, Weyless, more than 12 inches in length	0	9	0
hindles, Wanapa shingles, per thousand	ŏ	Ř	ŏ
the show of the state of the st	ŏ	ă	0
Shingles, Cypress, more than 12 inches in length, per thousand	Ŭ	0	0
thousand	0	4	0
and officer there are a set of every description not previously	v	T	0
and after these rates, for any greater or less mantity of such and	12	10	0
and after these rates, for any greater or less mantity of such goods respectively.	-	*0	0

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### EXEMPTIONS.

Asses. Birds. Books, printed, including maps. Brieks (not Bath bricks). Bullion. Carriages, carts and waggons used for agricultural purposes Coals. Coke. Coin. Cotton wool. Diamonds. Dogs. Dye woods. Drawings, paintings, engravings, lithographs and photographs. Fish, fresh. Flay Fruit, fresh. Goats. Guano and other manure. Land machine for preparing fibre or for spinning cotton or wool. Hay and straw, Hemp. Hides, raw. Hydraulic presses and printing presses. Ice. Iron galvanized. Iron for roofing, doors, shutters, and every kind of iron roofing, doors and shutters. Malt dust. Marble, in slabs and blocks. Machines, horse-power. Tortoise shell.

Tortoise shell. Mess plate and furniture, band instruments for the use of the Army and Navy, on the certificates of the Military or Naval Commanding Officer. Mills, whether they be for grinding canes, paint, coffee, corn or grain of any kind, or for sawing boards, raising water, or such as are set in motion

by steam, horse, wind or water power, and all parts of the said mills. Molasses. Oil cakes, whole or in powder, and other prepared food for cattle and animals. Patent fuel. Patent net. Pans for boiling sugar, whether of copper or iron. Pipes for conveying fluids. Plants, growing, Plants, growing, Plonghs, plough harrows, cultivators, clod-crushers, horse-hoes, dibbles, sewing machines, also, sewing machines and parts thereof. Pumps for raising water. Railway truck wheels. Resins and rosins. Salt, rock Sarsaparilla, but not the extract of. Sarsaparina, one not the Sarsaparina, one not the Sheep, Sheep, stierce, punchon and hogsheads, and all des-eription of shooks; also, tierces, hogsheads and Soda, ash or sub-soda. Specimens illustrative of natural history, mineralogy and geology. Stills or any part of a still. Steam engines or any part of a steam engine. Swine. Tallow, grease, tallow-grease or grease and slush. Tiles, marble, and earthenware, as well as paving

Meat, fresh.

Tow,

Turtle.

Vegetables, fresh.

Wax, bees'. Wood hoops.

Wood staves and headings, red or white oak or ash. Wire, iron for fences, wire fencing, iron standards and also tomb railings.

Doards, rusing water, or such as are set in motion All prekages containing goods subject to the *ad valoren* duty imposed by this law. Provisions and stores imported for the use of Her Majesty's Army and Navy and consigned by bill of lading to the officer at the head of Her Majesty's Commissariat, the Military Store-keeper, or the Naval Commanding Officer of this island, on the production of the bill of Idading and certificate of such officer that they have been solely imported for the use of the Army or Navy aforesaid. Provisions, wines, spirits and malt figuors imported for the use of the Naval Staff and Naval Messes in this island, consigned by bills of lading to any Naval officer or the President of a Naval Mess, on the production of the bills of lading and the certificate of the officer, such extificate being countersigned by the Officer Commanding the Naval Forces, that they have been solely imported for the use of such officer or Naval Mess and on undertaking that they shall not be soled in the island without special permission of the Collector of Customs, such permission to be given only on payment of the duty. Provisions and stores imported by the Local Government for the Volunteers or for the Public Service on the certificate of the Revenue Commissioner. Articles of Naval, Military and Civil Uniform for the personal use of the proprietor.

#### DRAWBACKS.

Goods, wares and merchandise upon which *ad valorem* duty under this law, or any previous law of this island, shall have been paid, if duly exported within two years of their first importation a drawback equal to the duty paid on first importation. On the exportation of the following goods, on which the duty under this law or any previous law shall have been paid, without such goods having been bonded, if exported within twelve months of the first importation, a drawback equal to the duty so paid :— Flour, bread or meal, not less than ten barrels of each article. Candles, not less than ten boxes.

Scap, not less than ten boxes. Scap, not less than twenty boxes. Ale, beer or porter, not less than five hogsheads of each in bulk, nor less than fifteen barrels of each, if in bottles. Beef, pork or pickled fish, not less than ten barrels of each.

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arrels of

Rice, not less than five tierces or twenty-five bags, Dried fish, not less than one thousand pounds weight. Tongues, not less than ten harrels, Lumber, not less than five thousand fect, Shingles, not less than five thousand. On the exportation of bread or biscuit, manufactured in this island, the duty paid on the flour con-sumed in making the same, but not to exceed the duty imposed on bread or biscuit imported.

### EXPORT DUTIES.

UNDER LAW 11 OF 1867, TRANSFERRED TO GENERAL REVENUE BY LAW 18 OF 1879.

On coffee, per tierce (other packages in proportion of 7 ewt. to a tierce) On logwood and other dyewoods, lignumvitae, ebony and cocus wood, per ton	8. 6 1	d. 0 0
UNDER LAW 11 OF 1867, AMENDED BY LAW 20 OF 1887. Appropriation to Lunger and		
On sugar, per hogshead	3	0

4) 6

puncheon of 90 gallons. Drawback of excise duty, according to the strength of the spirit, is allowed to the exporter when duty-paid rum is exported, provided 24 hours notice of intention to ship be given to the local Collector of Revenue to enable him to make the necessary arrangements for testing the strength of the spirit and for its shipment under Customs supervision. (See Section 45 of Law 10 of 1878, and Regulations published in Gazette of Brawbacks of excise duty paid on rum used in the manufacture of cordial is also allowed at the rate of one shilling for each gallon cordial exported, on its being proved to the Chief Officer of Customs at the port of shipment that the cordial is of island manufacture, and that such cordial contains not less than 20 per cent. of rum distilled in the island. (See Section 46 of Law 10 of 1878.)

### SCHEDULE 6.

#### BERMUDA.

### TARIFF OF DUTIES.

Arrowroot, unmanufactured is a 100 h.	9	.1
Alrowroot, unmanufactured, per 100 lbs do manufactured, per pound Alcohol, per gallon Arrack do	·**	a.
Alcohol, per gallon . Arrack do Cordials do	- 10	- 0
ancentan, per gallon	0	6
Arrack do		
Cordials do	0	0
		0
Corenas do Gin do Peppem.int water, per gallon.	5	ň
repernant water, per gallon	2°	U
Shrub, per gallon	•	0
Peppern.int water, per gallon. Shrub, per gallon. Whiskey do	5	0
	5	0
Aun do		2
Wine, of all kinds 90 per cent and a d		0
Run do Wire, of all kinds, 20 per cent. <i>ad raloren</i> , per hogshead. Malt liquor, eider and perry, in bottles, commonly called quart bottles, per dozen Cigars (per 1,000, at the origin, if al.	Ð	0
	20	0
Cigara ) per 1,000		
or per pound at the option of all and the pottion of all and the pot		0
Ciganotten and the one option of the innorter	15	0
The second sec	1	£
Tonacco jotner than eigars and cigarettee) and and	1	17
Cows, calves, heifers and oven the bears and shun, per pound	1	0
Tobacco (other than eigars and eigarettes) and snuff, per pound Cows, calves, heifers and oxen, per head. And in all cases where such duting	0	15
And in all cases where such duties are increased	4	13

Cows, calves, heifers and oxen, per head. 4 0 And in all cases where such duties are imposed according to any specific quantity, the same shall be deemed to apply in the same propertion to any greater or less quantity. Irrespective of the foregoing duty on spirits, there shall be levied and paid into the public Treasury, on each and every cask or other package landed within these Islands, containing alcohol, arrack, brandy, gin, cordials, peppermint water, runn, shrub or whiskey in bulk, on the landing thereof in these Islands, package shall be allowed. On all goods imported (except articles subject to specific duties and those enumerated in the following table of exemptions, and such books as, under the Act entitled "An Act to regulate the importation of Books and to protect the British Author," are subject to an import duty of 15 per cent., of per cent.

#### TABLE OF EXEMPTIONS.

Animals and goods imported on account of the public of these Islands by any public officer or composed Bolig the property of the public or purchased at the public expense, Baggage, consisting of apparel and professional apparatus of passengers. Books, not re-prints of British publications.

Books, not re-prints of British publications. Bullion, coals, coin, diamonds. Electric cable and electric cable machinery and apparatus imported into these Islands (by any company or persons under contract with Her Majesty's Government) with a view of establishing or main-taining telegraphic communication vith places beyond the sea. Fresh fruit and fresh vegetable excepting potatoes. Horses and other boots, and possible shows of every description, imported for the use of Her Majesty's Land and Sea. Forces, being the property of Her Majesty, and horses of Military Officers brought into these Islands as a necessary part of their military equipment.

dd.

Paintings, engravings, photographs and sculpture (whether monumental or otherwise). Personal effects of inhabitants of these Islands dying abroad, and not intended for sale. Specimens of matural history. Trees, plants and shrulls for planting. Uniforms, Naval and Military.

